



STIC Search Report

EIC 3600

STIC Database Tracking Number: 98418

TO: Sandra Snapp
Location: CP5 7A04
Art Unit: 3624
Friday, July 11, 2003

Case Serial Number: 09/584,045

From: Elizabeth Deal *Ed*
Location: EIC 3600
PK5-Suite 804
Phone: 305-5783

elizabeth.deal@uspto.gov

Search Notes

Dear Sandra,

Attached are the results of the above-referenced search. If you have any questions or comments, please feel free to contact me.

Libby

705/37, 80, 26, 54.

CLAIMS

09/584,045

(1) A trading system for trading forwards among a plurality of parties, the trading system having a plurality of user stations, at least one user station for each party, and a central computer coupled in a communications network, the trading system also comprising:

(cont'd.)

a database for storing counterparty enablement relationships between pairs of the parties for trading forwards for a plurality of forward terms;

✓

programming for updating information defining the counterparty enablement relationships between respective first parties and respective second parties of respective counterparty pairs for respective forward terms in response to (a) information entered into a user station of a first party of a counterparty pair to enable or to disable a second party of the counterparty pair to buy and sell with the first party and (b) information entered into a user station of the second party to enable or to disable the first party to buy and sell with the second party; and

programming, executable by the central computer, for completing trading orders entered into user stations of respective parties of counterparty pairs for forwards in respective forward terms only if the stored counterparty enablement relationship between a respective counterparty pair indicates that at least one party of the respective counterparty pair is enabled to buy and at least the other party of the respective counterparty pair is enabled to sell forwards in the respective forward terms.

2. The trading system of claim 1, wherein the counterparty enablement

relationship is comprised of information indicating that each party of the counterparty pair may buy forwards only, may sell forwards only, may both buy and sell forwards, and may neither buy nor sell forwards with the other party of the pair within the forward terms.

5

3. The trading system of claim 1, wherein each of the forward terms is for one or more months, and wherein the counterparty enablement relationship is definable for the one or more months collectively, and for each month independently.

10 4. The trading system of claim 1, wherein each of the forward terms is for one or more trading regions, and wherein the counterparty enablement relationship is definable for all forward terms collectively, and for each trading region independently.

15 5. The trading system of claim 1, further comprising programming, executable by the central computer, for preventing access by one party of a counterparty pair to trading orders of the other party of the counterparty pair when the counterparty enablement relationship indicates that the one party is disabled from buying and selling with the other party.

20 ⑥ A trading system for trading forwards among a plurality of parties, the trading system having a plurality of user stations each including at least one display device, at least one user station for each party, and a central computer coupled in a communications network, the central computer processing trading orders between a pair of the parties for

forwards for a plurality of forward terms, and programming for displaying trading order information on a user station display device and for uniquely identifying on the display device a subset of trading order information depending upon a source of the information.

7. (Amended) The trading system of claim 6, wherein the uniquely identifiable subset includes completed trading orders of the party on whose display device the subset of trading order information is displayed.

8. (Amended) The trading system of claim 6, wherein the programming includes logic for displaying lines on respective display devices that contain the subset of trading information in a first color and lines that contain other trading information in a second color.

101 System
9) A trading system for trading forwards among a plurality of parties, the trading

15 system having a plurality of user stations each including at least one display device, at least one user station for each party, and a central computer coupled in a communications network, the central computer processing trading orders between a pair of the parties for forwards for a plurality of forward terms, and:

20 programming for displaying trading order information on each display device; programming, executable by the central computer, for broadcasting to the display devices of all parties a notification message including trading information directed to at least one of a change in a pricing term of a trading order and a completed trading order; wherein the programming for displaying the order information also displays the

notification message.

10. The trading system of claim 9, wherein the programming provides a sliding
ticker display on respective display devices and the broadcasted notification messages in
5 the sliding ticker display.

- (11) A trading system for trading forwards among a plurality of parties, the trading
system having a plurality of user stations, at least one user station for each party, and a
central computer coupled in a communications network, the central computer processing
10 trading orders between the parties for forwards, the trading system comprising:
a database for storing counterparty enablement relationships between pairs of the
parties for trading forwards for a plurality of forward terms;
programming for updating information defining the counterparty enablement
relationships between respective first parties and respective second parties of respective
15 counterparty pairs for respective forward terms in response to (a) information entered into
a user station of a first party of a counterparty pair to enable or to disable a second party
of the counterparty pair to buy and sell with the first party and (b) information entered
into a user station of the second party to enable or to disable the first party to buy and sell
with the second party; and
20 programming, executable by the central computer, for disabling from trading, for
a predetermined period of time, user stations of parties having an association to a party
who enters information in a user station updating any counterparty enablement
relationship.

12. The trading system of claim 11, wherein the plurality of user stations each include a display device for displaying trading order information, and the programming for disabling from trading blanks, for a duration of the predetermined period of time, the 5 display devices of the user stations associated with the updating party.

(13.) A trading system for trading forwards among a plurality of parties, the trading system having a plurality of user stations each including at least one display device, at least one user station for each party, and a central computer coupled in a communications 10 network, the central computer processing trading orders between a pair of the parties for forwards for a plurality of forward terms, and programming for enabling a party-initiated suspension of trading and for reactivating trading, wherein during the suspension, trading orders entered at a user station of a suspending party are inactivated for trading without being deleted from the trading system and, after the suspension, the trading orders are re- 15 activated for trading without re-entry of any suspended trading order data.

14. The trading system of claim 13, wherein the programming includes logic for accepting inputs from one or more selectable areas of the display devices to initiate and to terminate the suspension of trading.

20

(15.) A trading system for trading forwards among a plurality of parties, the trading system having a plurality of user stations each including at least one display device, at least one user station for each party, and a central computer coupled in a

communications network, the central computer processing trading orders between counterparty pairs of the parties for forwards for a plurality of forward terms, and programming for enabling respective first counterparties of respective counterparty pairs to sequentially aggress a series of trading orders of respective second counterparties of the respective counterparty pairs for a given forward term.

16. A trading system for trading forwards among a plurality of parties, the trading system having a plurality of user stations each including at least one display device, at least one user station for each party, and a central computer coupled in a communications network, the central computer processing trading orders between a counterparty pair of the parties for forwards for a plurality of forward terms, and programming for executing, within a predetermined time period, a new trading order having the same pricing and size terms as a trading order that was executed between a respective counterparty pair immediately before the predetermined time period.

15

17. The trading system of claim 16, wherein the programming includes logic for accepting inputs approving execution of the new trading order from a selectable area of the display devices of each counterparty of the respective counterparty pair.

18. A trading system for trading forwards among a plurality of parties, the trading system having a plurality of user stations, at least one user station for each party, and a central computer coupled in a communications network, the central computer processing trading orders between a pair of the parties for forwards for a plurality of forward terms,

(and) programming for adding two or more new trading orders, each having at least one of varying pricing and size terms, to the trading system for forwards in a same forward term.

19 A trading system for trading forwards among a plurality of parties, the trading system having a plurality of user stations, at least one user station for each party, and a central computer coupled in a communications network, the central computer processing trading orders between a pair of the parties for forwards for a plurality of forward terms, and:

programming for comparing bid order prices and offer order prices for forwards in a forward term entered at user stations, and generating a spread order representing a difference between compared bid prices and compared offer prices; and
programming, executable in response to a request entered at a user station, for completing the spread order with the compared bid orders and the compared offer orders included therein.

15

20 A trading system for trading forwards among a plurality of parties, the trading system having a plurality of user stations, at least one user station for each party, and a central computer coupled in a communications network, the central computer processing trading orders between a pair of the parties for forwards for a plurality of forward terms, and programming for automatically adding a new trading order to the trading system, entered at a user station, having substantially same pricing and size terms as an existing trading order, wherein the new trading order includes information identifying a party at whose user station the addition of the new trading order was entered.

(21) A trading system for trading forwards among a plurality of parties, the trading system having a plurality of user stations each including at least one display device, at least one user station for each party, and a central computer coupled in a communications network, the central computer processing trading orders between a pair of the parties for forwards for a plurality of forward terms, and programming for accepting inputs from a selectable area of the display devices to increment and decrement, by predetermined values, a pricing term of a given trading order for a given forward term.

10 22. The trading system of claim 21, including programming for displaying in the selectable area an arrow representing incrementing and an arrow representing decrementing of the pricing term.

15 23. The trading system of claim 21, wherein the forward terms are comprised of a predetermined number of trading regions, and the predetermined values for incrementing and decrementing are independently definable for each of the trading regions.

(24) In a trading system for trading forwards among a plurality of parties, having a plurality of user stations, at least one user station for each party, and a central computer coupled in a communications network, a method for processing trading orders between the parties for forwards in a plurality of forward terms, the method comprising steps of: defining a counterparty enablement relationship between a pair of the parties for trading forwards in the forward terms;

selectively updating the counterparty enablement relationship between a first party and a second party of a respective counterparty pair for each of the forward terms, the updates including one of information, entered by the first party, enabling or disabling the second party to buy from and sell to the first party, and information, entered by the 5 second party, enabling or disabling the first party to buy from and sell to the second party; and

in response to requests from each party of a given counterparty pair to complete at least one trading order between the pair for forwards in a given forward term, evaluating the counterparty enablement relationship between the pair for the forward term, and 10 completing the at least one trading order only if the counterparty enablement relationship indicates that at least one party of the given counterparty pair is enabled to buy and at least the other party is enabled to sell forwards within the given forward term.

25. The method of claim 24, wherein the counterparty enablement relationship is 15 definable for indicating that each party of the counterparty pair may buy forwards only, may sell forwards only, may both buy and sell forwards, and may neither buy nor sell forwards with the other party of the pair within the forward terms.

26. The method of claim 24, wherein each of the forward terms is for one or more 20 months, and wherein the counterparty enablement relationship is definable for the one or more months collectively, and for each month independently.

27. The method of claim 24, wherein each of the forward terms is for one or more

trading regions, and wherein the counterparty enablement relationship is definable for all forward terms collectively, and for each trading region independently.

5 (28) In a trading system for trading forwards among a plurality of parties, having a plurality of user stations, at least one user station for each party, and a central computer coupled in a communications network, a method for processing trading orders between the parties for forwards in a plurality of forward terms, the method comprising steps of:

defining a counterparty enablement relationship between a counterparty pair of the parties for trading forwards within the forward terms; *22*

10 periodically evaluating each counterparty enablement relationship; and displaying, at the user stations of each party to a respective counterparty pair, trading order information of each other party to the respective counterparty pair for which the party is enabled to buy forwards only, sell forwards only, and buy and sell forwards within the forward terms.

15

(29) In a trading system for trading forwards among a plurality of parties, having a plurality of user stations, at least one user station for each party, and a central computer coupled in a communications network, a method for processing trading orders between the parties for forwards in a plurality of forward terms, the method comprising steps of:

20 displaying, at each user station, trading order information; *122*
broadcasting to all user stations a notification message including trading information regarding at least one of a change in a pricing term of a trading order, and pricing and size terms of a completed trading order; and *rec'd by SMC*

displaying the notification message at the user stations.

30. The method of claim 29, wherein the step of displaying the notification message comprises displaying the notification message in a sliding ticker display.

5

31. In a trading system for trading forwards among a plurality of parties, having a plurality of user stations, at least one user station for each party, and a central computer coupled in a communications network, a method for processing trading orders between the parties for forwards in a plurality of forward terms, the method comprising steps of:

10 defining counterparty enablement relationships between counterparty pairs of the parties for trading forwards in the forward terms; and

disabling from trading, for a predetermined period of time, user stations of parties having an association to a party of the counterparty pairs who enters information in a user station updating any of the counterparty enablement relationships.

15

32. The method of claim 31, including a step of displaying, at each user station, trading order information, and wherein the step of disabling includes blanking for a duration of the predetermined period of time, the displaying of trading information at user stations associated with the updating party.

20

33. In a trading system for trading forwards among a plurality of parties, having a plurality of user stations, at least one user station for each party, and a central computer coupled in a communications network, a method for processing trading orders between

- the parties for forwards in a plurality of forward terms, the method comprising steps of:
- suspending trading activities of a party, upon a request entered by the party at a user station, by inactivating the trading orders entered by the party without deleting the orders from the trading system; and
 - 5 after another request of the party, reactivating the trading orders without reentry of any trading order data.

DRAFT ATTORNEY DOCKET NO. 3524/7

34. In a trading system for trading forwards among a plurality of parties, having a plurality of user stations each including at least one display device, at least one user station for each party, and a central computer coupled in a communications network, a method for processing trading orders between the parties for forwards in a plurality of forward terms, the method comprising step of: *The steps of*
- defining counterparty enablement relationships between counterparty pairs of the parties for trading forwards for the forward terms;
 - 10 displaying trading orders of respective first parties of respective counterparty pairs on the display devices of user stations of respective second parties of the respective counterparty pairs; and
 - 15 enabling the respective second parties of the respective counterparty pairs to sequentially aggress a series of trading orders of the respective first parties of the respective counterparty pairs within a given forward term.

35. In a trading system for trading forwards among a plurality of parties, having a plurality of user stations each including at least one display device, at least one user

station for each party, and a central computer coupled in a communications network, a method for processing trading orders between the parties for forwards in a plurality of forward terms, the method comprising step of:

- at the central computer, comparing bid order prices and offer order prices for forwards in a forward term and generating spread orders representing a difference between compared bid prices and compared offer prices;
- at one of the user stations, requesting a completion of a spread order; and
- at the central computer in response to the request for completion, completing the spread order, the compared bid orders and the compared offer orders included therein.

10

- (36) In a trading system for trading forwards among a plurality of parties, having a plurality of user stations each including at least one display device, at least one user station for each party, and a central computer coupled in a communications network, a method for processing trading orders between the parties for forwards in a plurality of forward terms, the method comprising steps of:
- defining counterparty enablement relationships between counterparty pairs of the parties for trading forwards in the forward terms;
 - displaying trading orders of respective first parties of respective counterparty pairs on the display devices of user stations of respective second parties of the respective counterparty pairs; and
 - completing, within a predetermined time period, a new trading order having a same pricing term and a same size term as a trading order that was completed between a respective first party and a respective second party of the respective counterparty pairs

immediately before the predetermined time period.

- 6
37) In a trading system for trading forwards among a plurality of parties, having a plurality of user stations, at least one user station for each party, and a central computer coupled in a communications network, a method for processing trading orders between the parties for forwards in a plurality of forward terms, the method comprising steps of:
defining counterparty enablement relationships between counterparty pairs of the parties for trading forwards in the forward terms; and
automatically adding a new trading order to the trading system having same
10 pricing and size terms as an existing trading order, wherein the new trading order includes information identifying a party at whose user station the addition of the new trading order was entered.
- 38) In a trading system for trading forwards among a plurality of parties, having a plurality of user stations, at least one user station for each party, and a central computer coupled in a communications network, a method for processing trading orders between the parties for forwards in a plurality of forward terms, the method comprising steps of:
displaying, on a display device of each user station, trading order information; and
defining, on the display device, a selectable area of the display device for
20 inputting predefined incremental increases and decreases in a pricing term of a given trading order within a given forward term.

39. The method of claim 38, wherein the forward terms are comprised of a predetermined number of trading regions, and values of the predefined incremental increases and decreases are independently definable for each of the trading regions.

5 40. The method of claim 38, including displaying in the selectable area an arrow for inputting the incremental increases and an arrow for inputting the incremental decreases in the pricing term.

CONFIDENTIAL DESIGN

ELECTRONIC TRADING SYSTEM FOR ELECTRICITY FORWARDS

ABSTRACT OF THE DISCLOSURE

A trading system and method for trading forwards among a plurality of parties is presented. The system and method include a plurality of user stations, at least one user station for each of the parties, and a central computer coupled in a communications network. The central computer processes trading orders between the parties. The system implements the following features: counterparty enablement by forward term and/or region; flashing information relating to trades that is displayed on user station in different colors depending upon the source of the information; a sliding ticker display on each monitor for displaying a change in a market best price (bid/offer) of a security or a notification that a trade occurred; a selectable area on the monitor for incrementing or decrementing a selected bid or offer value; a user selectable area on the monitor for executing again a trade that was just executed; a sweep trading feature for permitting a trader to sequentially aggress on a series of orders in the same forward; a spread-trading feature for allowing traders to directly trade on the difference between bid prices and offer prices for corresponding orders on a primary and secondary leg/link; providing a feature for joining orders wherein a trader may add a new bid or offer that has the same terms (e.g., price and quantity) of a perceived market best bid or offer; enabling a user to temporarily suspend all of the user's orders without deleting the orders and to reactivate the orders without re-entering data pertaining thereto; enabling a party to make multiple bids and offers for the same forward within the same term at varying pricing; to maintain anonymity of the parties, disabling an entire firm from trading for a set period of time after a counterparty enablement setting is changed by a user in that firm.

File 347:JAPIO Oct 1976-2003/Mar(Updated 030703)

(c) 2003 JPO & JAPIO

File 348:EUROPEAN PATENTS 1978-2003/Jun W05

(c) 2003 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20030710,UT=20030703

(c) 2003 WIPO/Univentio

File 350:Derwent WPIX 1963-2003/UD,UM &UP=200344

(c) 2003 Thomson Derwent

Set	Items	Description
S1	72	AU='HAUSMAN':AU='HAUSMAN ANDREW'
S2	4	S1 AND TRADING AND ELECTRIC?

2/5/1 (Item 1 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
(c) 2003 European Patent Office. All rts. reserv.

01273971

ELECTRONIC TRADING SYSTEM FOR ELECTRICITY FORWARDS
ELEKTRONISCHES HANDELSSYSTEM FÜR STROM-TERMINGESCHÄFTE
SYSTEME DE TRANSACTIONS INFORMATISEES PERMETTANT LA CONCLUSION DE CONTRATS
A TERME EN MATIERE D' ELECTRICITE

PATENT ASSIGNEE:

Bloomberg LP, (3269820), 499 Park Avenue, New York, NY 10022, (US),
(Applicant designated States: all)

INVENTOR:

HAUSMAN, Andrew, 24 Manor Hill Road, Summit, NJ 07901, (US)

LEGAL REPRESENTATIVE:

Collins, John David (74592), Marks & Clerk, 57-60 Lincoln's Inn Fields,
London WC2A 3LS, (GB)

PATENT (CC, No, Kind, Date): EP 1222584 A1 020717 (Basic)
WO 200116830 010308

APPLICATION (CC, No, Date): EP 2000955476 000814; WO 2000US22109 000814

PRIORITY (CC, No, Date): US 152017 P 990901; US 584045 000530

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

CITED PATENTS (WO A): US 5924082 A

NOTE:

No A-document published by EPO

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 010502 A1 International application. (Art. 158(1))

Application: 010502 A1 International application entering European
phase

Application: 020717 A1 Published application with search report

Examination: 020717 A1 Date of request for examination: 20020328

LANGUAGE (Publication,Procedural,Application): English; English; English

2/5/2 (Item 1 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00952523 **Image available**

PRICE CHANGE OF ORDERS FROM RESERVE IN AN ELECTRONIC TRADING SYSTEM
CHANGEMENT DE PRIX D'ORDRES PROVENANT D'UNE RESERVE DANS UN SYSTEME DE
TRANSACTIONS ELECTRONIQUE

Patent Applicant/Assignee:

BLOOMBERG LP, 499 Park Avenue, New York, NY 10022, US, US (Residence), US
(Nationality)

Inventor(s):

HAUSMAN Andrew, 24 Manor Hill Road, Summit, NJ 07901, US

Legal Representative:

MARQUARDT Matthew J (et al) (agent), Brown Raysman Millstein Felder and
Steiner LLP, 19th floor, 900 Third Avenue, New York, NY 10022, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200286657 A2 20021031 (WO 0286657)

Application: WO 2002US11200 20020405 (PCT/WO US0211200)

Priority Application: US 2001839529 20010420

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO
RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 14052

English Abstract

Electronic trading of interests using reserves and a price change feature. A portion of a total desired trade quantity may be held in reserve, and thereby not disclosed in the relevant market. The invention provides for a subsequent trade order or quotation to be automatically initiated from the reserve when the disclosed order is accepted. The price of the subsequent order of a given reserve quantity will be different from the prior disclosed price. The process for disclosing a subsequent order may be fully or partially automatic, e.g., with or without a requirement for a response to a prompt by the trader entering the order. Preferably, the cycle of new orders with changed prices continues until the reserve is exhausted. The invention is useful for trading, for example, current or future interests in equities, fixed-income securities, currencies, and commodities such as foods, resources, energy, and emissions rights, and other interests.

French Abstract

L'invention concerne un systeme de transactions electronique d'interets faisant appel a des reserves et a une fonction de changement de prix. Une partie d'une quantite totale de transactions voulues peut etre maintenue en reserve, de sorte qu'elles n'apparaissent pas sur le marche pertinent. L'invention permet de fournir une cotation ou un ordre de transaction consecutif envoye automatiquement depuis la reserve lorsque l'ordre est accepte. Le prix de l'ordre consecutif d'une quantite donnee de reserve differe du prix precedent. La methode destinee a reveler un ordre consecutif peut etre totalement ou partiellement automatique, par exemple, il peut etre exige ou non d'obtenir une reponse a une invite du negociateur entrant ledit ordre. De preference, le cycle des nouveaux ordres dont les prix ont ete changes continue jusqu'a ce que la reserve s'epuise. L'invention est utile pour les transactions, par exemple, d'interets actuels ou futurs au niveau d'actions ordinaires, de valeurs a revenu fixe, de devises et de biens et services tels que l'alimentation, les ressources, l'energie et les droits d'emissions, et d'autres interets.

Legal Status (Type, Date, Text)

Publication 20021031 A2 Without international search report and to be republished upon receipt of that report.

2/5/3 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00783282 **Image available**

ELECTRONIC TRADING SYSTEM FOR ELECTRICITY FORWARDS
SYSTEME DE TRANSACTIONS INFORMATISEES PERMETTANT LA CONCLUSION DE CONTRATS
A TERME EN MATIERE D' ELECTRICITE

Patent Applicant/Assignee:

BLOOMBERG LP, 499 Park Avenue, New York, NY 10022, US, US (Residence), US
(Nationality)

Inventor(s):

HAUSMAN Andrew, 24 Manor Hill Road, Summit, NJ 07901, US

Legal Representative:

DEROSA Frank J (agent), Brown Raysman Millstein Felder & Steiner LLP, 120
West 45th Street, New York, NY 10036, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200116830 A1 20010308 (WO 0116830)

Application: WO 2000US22109 20000814 (PCT/WO US0022109)

Priority Application: US 99152017 19990901; US 2000584045 20000530
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 20335

English Abstract

A trading system and method for trading forwards among a plurality of parties is presented. The system and method include a plurality of user stations (22), at least one user station for each of the parties, and a central computer (26) including databases (30) coupled in a communications network (27). The system implements the following features: counterparty enablement by forward term and/or region; flashing information relating to trades that is displayed on user station in different colors depending upon the source of the information; a sliding ticker displayed on each monitor for displaying a change in a market best price (bid/offer) of a security or a notification that a trade has occurred.

French Abstract

L'invention concerne un systeme et un procede de transactions permettant la conclusion des contrats a terme entre plusieurs parties. Ce systeme et ce procede comprennent plusieurs stations utilisateur (22), au moins une station utilisateur pour chaque partie, et un ordinateur central (26) comprenant des bases de donnees (30) couplees a un reseau de telecommunication (27). Ce systeme met en oeuvre les caracteristiques suivantes: habilitation de la contrepartie par transaction a terme et/ou region; flashes d'information sur les negociations apparaissant sur la station utilisateur, en differentes couleurs selon la source de l'information; un telescripteur apparaissant sur chaque moniteur afin d'afficher une modification du meilleur prix sur le marche (acheteur/vendeur) d'une valeur ou une notification signalant la realisation d'une transaction.

Legal Status (Type, Date, Text)

Publication 20010308 A1 With international search report.

Publication 20010308 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Examination 20010726 Request for preliminary examination prior to end of 19th month from priority date

2/5/4 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014122823 **Image available**

WPI Acc No: 2001-607035/200169

XRPX Acc No: N01-453139

Trading system for electricity forwards, updates counter party enablement relationships between parties and executes trades if counter parties are mutually enabled

Patent Assignee: BLOOMBERG LP (BLOO-N)

Inventor: HAUSMAN A

Number of Countries: 094 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200116830	A1	20010308	WO 2000US22109	A	20000814	200169 B
AU 200067679	A	20010326	AU 200067679	A	20000814	200169
EP 1222584	A1	20020717	EP 2000955476	A	20000814	200254
			WO 2000US22109	A	20000814	

Priority Applications (No Type Date): US 2000584045 A 20000530; US 99152017 P 19990901

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
-----------	------	--------	----------	--------------

WO 200116830	A1	E	64 G06F-017/60	
--------------	----	---	----------------	--

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200067679	A	G06F-017/60	Based on patent WO 200116830
--------------	---	-------------	------------------------------

EP 1222584	A1	E	G06F-017/60	Based on patent WO 200116830
------------	----	---	-------------	------------------------------

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SI

Abstract (Basic): WO 200116830 A1

NOVELTY - The system updates counter party enablement relationships between parties in responsive to information entered at user station (22) by original party to enable or disable another party to trade with original party and vice versa. Central computer (26) executes trades in response to counter party enablement relationship if counter parties are mutually enabled.

DETAILED DESCRIPTION - The database (30) provided by central computer, stores information defining a counterpart enablement relationship between pairs of parties for trading forwards within forward terms. A program is executed for setting and updating counter party enablement relationship between parties for each forward term. The programming is responsive to information entered at user station by one party to enable or disable another party to trade with original party and to information entered at user station by another party to enable or disable original party to trade with another party. A program is also executed to permit central computer to execute trades between counter parties in forward terms in response to counter party enablement relationships if counter parties are mutually enabled. An INDEPENDENT CLAIM is also included for method for processing trade orders.

USE - For providing electricity forwards such as information relating to price and quantity of electrical energy to be provided.

ADVANTAGE - The counter party enablement is implemented by monitoring and storing a set of one bit flags so that enablement processing is simple and fast. Trades made by counter parties are flashed in one color while trades made by other parties are flashed in another color so user is able to quickly distinguish whether trade that takes place is involved in user or other terms.

DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of a trading and information system.

User station (22)
Central computer (26)
Database (30)
pp; 64 DwgNo 2/11

Title Terms: TRADE; SYSTEM; ELECTRIC ; FORWARD; UPDATE; COUNTER; PARTY; RELATED; PARTY; EXECUTE; COUNTER; PARTY; MUTUAL; ENABLE

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

File 347:JAPIO Oct 1976-2003/Mar(Updated 030703)

(c) 2003 JPO & JAPIO

File 350:Derwent WPIX 1963-2003/UD,UM &UP=200344

(c) 2003 Thomson Derwent

Set	Items	Description
S1	10805	AUCTION? OR METAAUCTION? OR MULTIAUCTION? OR DUTCHAUCTION? OR ((BID OR BIDD?) (5N)OFFER?) OR TRADE? ? OR TRADING
S2	4545165	NEGOTIAT? OR ARRANG? OR AGREE? OR COMPROMIS? OR SETTLE? OR STIPULAT? OR SET()UP OR SETUP OR ENABL? OR ALLOW? OR FACILITA- T? OR IMPLEMENT? OR DEFINE? OR DEFINING OR ESTABLISH? OR BART- ER? OR BARGAINED OR BARGAINING
S3	147552	RELATIONSHIP? OR LIAISON? OR AFFILIATION? OR ASSOCIATION? - OR PARTNERSHIP?
S4	1255719	ADVANCE OR BEFORE OR BEFOREHAND OR AHEAD OR PRECED??? OR P- RIOR OR PREVIOUS?
S5	17868	(ELECTRICITY OR ELECTRICAL? OR ENERGY OR POWER OR OIL OR G- AS OR PETROL? OR UTILITY OR UTILITIES) () (FORWARDS OR FUTURES - OR OPTIONS OR UNIT? ?)
S6	0	S1 AND S2 AND S3 AND S4 AND S5
S7	12	S1 AND S2 AND S3 AND S4
S8	26	S1 AND (S2 (5N) S3)
S9	24	S8 NOT S7
S10	8	S1 AND S5
S11	1	S1 AND (S3 (5N) S4)
S12	28	(S1 (5N) S3) AND S2
S13	19	S12 NOT (S7 OR S8 OR S10 OR S11)
S14	50	S1 AND (S2 (5N) S4)
S15	26	S14 AND (IC=G06F-017/60 OR MC=(T01-H07C3E OR T01-H07C5A OR T01-H07C5E OR T01-J05A2 OR T01-J05B2 OR T01-J05B4P OR T01-J10- B3B))

7/TI,PY/1 (Item 1 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

AUCTION SYSTEM USING NETWORK AND METHOD OF THE SYSTEM

PUBLISHED: November 02, 2001 (20011102)

7/TI,PY/2 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Financial investment facilitation method in trading and processing of commercial accounts receivable, involves enrolling accounts receivable associated with merchant and buyer as lot for trade

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030018563	A1	20030123	US 2001904986	A	20010713	200331 B

7/TI,PY/3 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Trusted transaction facilitating method involves converting automatically selected redeemable assets into predetermined number of digital tokens and verifying assets prior to delivery and receipt of rights of assets

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200246874	A2	20020613	WO 2001US46732	A	20011207	200251 B
US 20020073015	A1	20020613	US 2001864743	A	20010524	200251
AU 200239533	A	20020618	AU 200239533	A	20011207	200262

7/TI,PY/4 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Commercial relationship establishment method between legal service provider and consumer using face to face bidirectional communication of reasoning criterion including advertising images and registered trademarks

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020016755	A1	20020207	US 2000219139	P	20000717	200226 B
			US 2001900605	A	20010709	

7/TI,PY/5 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Commodity brokerage method in Internet, involves setting matching price at bid or offer price, depending on whether bid or offer is received first

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200186478	A2	20011115	WO 2001US12031	A	20010413	200204 B
AU 200151591	A	20011120	AU 200151591	A	20010413	200219

7/TI,PY/6 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Online trading method for buying/selling goods through internet, involves searching suitable seller located within required distance limit as specified by buyer, and displaying identified seller's information

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
-----------	------	------	-------------	------	------	------

WO 200043933 A1 20000727 WO 2000US1852 A 20000126 200059 B
AU 200027369 A 20000807 AU 200027369 A 20000126 200059

7/TI,PY/7 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Parallel array processor for computer system
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5966528	A	19991012	US 90611594	A	19901113	199949 B
			US 91798788	A	19911127	
			US 92888680	A	19920522	
			US 94233210	A	19940426	
			US 94301278	A	19940906	
			US 94324295	A	19941017	
			US 95483935	A	19950607	

7/TI,PY/8 (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Word association game playing method - involves maintaining subject cards in given subject spaces of game board and when pickup link disks are aligned with subject cards

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5826881	A	19981027	US 96754899	A	19961122	199850 B

7/TI,PY/9 (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Financing method using trade acceptance draft for Buyer, Seller and Financial Organisation - concluding Participation Agreement of rights and obligations of parties between FO and S, Program Agreement under which S sells goods to B, who pays by TADs which total purchase price, and Participation Agreement between FO and S

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5694552	A	19971202	US 95506539	A	19950724	199812 B

7/TI,PY/10 (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Processors array system for building massively parallel processor complex - has slide bus for multiple processing element communication in single communication cycle between two processing via at least one intervening processing element

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5713037	A	19980127	US 90611594	A	19901113	199811 B
			US 91798788	A	19911127	
			US 94233210	A	19940426	
			US 95480891	A	19950607	

7/TI,PY/11 (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Financial clearing house for providing transactional services among sellers and buyers - receives registration application for registering buyers with financial clearing house, and receives requests for goods and services from buyers via computer network of electronic medium

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9621192	A1	19960711	WO 96US256	A	19960102	199633 B
AU 9648547	A	19960724	AU 9648547	A	19960102	199644
EP 804772	A1	19971105	EP 96904441	A	19960102	199749
			WO 96US256	A	19960102	
US 5732400	A	19980324	US 95368290	A	19950104	199819

7/TI,PY/12 (Item 11 from file: 350)
 DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Digital signals sequences generating appts. - uses code constellations
 including both positive and negative coordinates-sum points

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 397536	A	19901114	EP 90305172	A	19900514	199046 B
CA 2014867	A	19901112				199106
JP 3018157	A	19910125	JP 90122819	A	19900511	199110
EP 397536	A3	19920805	EP 90305172	A	19900514	199336

7/3,K/9 (Item 8 from file: 350)
DIALOG(R) File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

011712372
WPI Acc No: 1998-129282/199812
XRPX Acc No: N98-102082

Financing method using trade acceptance draft for Buyer, Seller and Financial Organisation - concluding Participation Agreement of rights and obligations of parties between FO and S, Program Agreement under which S sells goods to B, who pays by TADs which total purchase price, and Participation Agreement between FO and S

Patent Assignee: AHARONI A (AHAR-I)

Inventor: AHARONI A

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5694552	A	19971202	US 95506539	A	19950724	199812 B

Priority Applications (No Type Date): US 95506539 A 19950724

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5694552	A	4		G06F-017/60	

Financing method using trade acceptance draft for Buyer, Seller and Financial Organisation...

...concluding Participation Agreement of rights and obligations of parties between FO and S, Program Agreement under which S sells goods to B, who pays by TADs which total purchase price, and Participation Agreement between FO and S

...Abstract (Basic): The financing method incorporates a new use of a trade acceptance draft (TAD) which is used by a buyer (B), a seller (S) and a financial organisation (FO). The FO and S conclude a TAD Participation Agreement defining rights and obligations of each party to the other which include the use of TADs. B conclude a TAD Program Agreement under which S agrees to sell goods and/or services to B, and B agrees to pay for the good and/or service by one or more TADs which total...

...B sends S a purchase order pursuant to the TAD Program Agreement . S, pursuant to the TAD Participation Agreement , notifies FO of the order and requests pre-approval by FO...

...or TADs, purchases same from S in accordance with the terms of the TAD Participation Agreement and pays over a major percentage of the purchase price to S...

...FO encodes each TAD using a code mutually agreed upon in advance by the FO and B's bank and then upon the due date of the...

...ADVANTAGE - Creates independent legal relationship between buyer and financial institution involved. Buyer cannot interpose disputes between itself and seller to...

...Title Terms: TRADE ;

9/TI,PY/1 (Item 1 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

COMMUNICATION EQUIPMENT, COMMUNICATION SYSTEM AND COMMUNICATION METHOD

PUBLISHED: January 19, 2001 (20010119)

9/TI,PY/2 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Data service auction method in networks, involves creating routing data for routing data sources through suppliers selected from supplier request based on service request

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030033238	A1	20030213	US 2001925758	A	20010809	200337 B

9/TI,PY/3 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Trading network operation method involves consolidating all volume commitments for particular commodity or service, when negotiating offerings with supplier

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030023497	A1	20030130	US 2001798598	A	20010302	200333 B

9/TI,PY/4 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Business to business collaborative viral adoption e.g. for the Internet, where the trading partner server uses information in each trading partner's profile to provide seamless communication between two trading partners

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200330063	A1	20030410	WO 2002US30487	A	20020926	200329 B

9/TI,PY/5 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Automated information classification method in computer system involves classifying documents by cross referencing categories referenced from different ontologies

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6487545	B1	20021126	US 95455710	A	19950531	200327 B
			US 99322277	A	19990528	

9/TI,PY/6 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Online conversation enabling method for e-commerce application, involves storing role of each trading partner and rules for conversation, in collaboration space, for transceiving of messages through collaboration hub

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020156693	A1	20021024	US 2001788150	A	20010216	200315 B
			US 2001906658	A	20010716	

9/TI,PY/7 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Display implementation method for on-line electronic trading exchange, involves identifying all offers to sell according to trading relationship between two member accounts

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020087453	A1	20020704	US 2001753787	A	20010102	200278 B

9/TI,PY/8 (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Electronic market for negotiating transactions relating to transportation services has a catalog system posting rates for services and an auction system for buyers and sellers to negotiate rates for services with preferred partners

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200219220	A2	20020307	WO 2001US27084	A	20010831	200244 B
AU 200186943	A	20020313	AU 200186943	A	20010831	200249
US 20020116318	A1	20020822	US 2000229026	A	20000831	200258
			US 2001942774	A	20010831	

9/TI,PY/9 (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Security providing apparatus for electronic signatures in transactions over networks, has processor which generates and transmits transaction report providing notification about use of electronic signatures

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020038424	A1	20020328	US 2000234569	P	20000922	200244 B
			US 2001954229	A	20010917	

9/TI,PY/10 (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Equity rewards granting for customer, involves establishing quantitative and qualitative relationship between purchase of goods or services that triggers grant of equity rewards and equity rewards within customers

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20010047295	A1	20011129	US 2000175903	A	20000131	200204 B
			US 2000190077	A	20000317	
			US 2000202061	A	20000505	
			US 2001765889	A	20010122	

9/TI,PY/11 (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Market process provision for financial instrument trading system, involves receiving and processing trade process order automatically, according to selected methodology

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200177944	A1	20011018	WO 2001US10721	A	20010402	200203 B
US 20010051909	A1	20011213	US 2000546031	A	20000410	200204
			US 2001801588	A	20010308	
AU 200151253	A	20011023	AU 200151253	A	20010402	200213

9/TI,PY/12 (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Payment transferring method for banks, involves establishing correspondence account at secondary FSP, in which payment is debited from buyer's account, and sending secure message to primary FSP

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200182193	A1	20011101	WO 2001US13307	A	20010425	200176 B
AU 200157244	A	20011107	AU 200157244	A	20010425	200219
EP 1285375	A1	20030226	EP 2001930738	A	20010425	200319
			WO 2001US13307	A	20010425	

9/TI,PY/13 (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

E-commerce transaction facilitation method for business applications, involves establishing functional relationship between variation in key and other trading parameters to determine set of equivalent trading profiles

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200169460	A1	20010920	WO 2001AU299	A	20010316	200172 B
AU 200139010	A	20010924	AU 200139010	A	20010316	200208

9/TI,PY/14 (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Trading system for electricity forwards, updates counter party enablement relationships between parties and executes trades if counter parties are mutually enabled

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200116830	A1	20010308	WO 2000US22109	A	20000814	200169 B
AU 200067679	A	20010326	AU 200067679	A	20000814	200169
EP 1222584	A1	20020717	EP 2000955476	A	20000814	200254
			WO 2000US22109	A	20000814	

9/TI,PY/15 (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Internet-based on-line financial transaction system has server with interacting trading mechanism to enable investor to view price quote and to communicate acceptance to financial institution

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200133462	A1	20010510	WO 2000US30076	A	20001031	200150 B
AU 200115795	A	20010514	AU 200115795	A	20001031	200153
EP 1244983	A1	20021002	EP 2000978322	A	20001031	200265
			WO 2000US30076	A	20001031	

9/TI,PY/16 (Item 15 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Data processing system for computer implemented financial charting system, determines intra-market element processed for performing graphical display as a chart with bars

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1109122	A2	20010620	EP 2000310672	A	20001201	200150 B

CN 1308301	A	20010815	CN 2000133198	A	20001025	200174
KR 2001067403	A	20010712	KR 200077805	A	20001218	200202
TW 494329	A	20020711	TW 2000108177	A	20000427	200332 N

9/TI,PY/17 (Item 16 from file: 350)
 DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Data object gathering method in Internet, involves balancing specified object processing by mapping sub-graphs to different processors and re-balancing processing if load becomes unbalanced

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6182085	B1	20010130	US 9886379	A	19980528	200148 B

9/TI,PY/18 (Item 17 from file: 350)
 DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Four corner model payment services providing method for electronic commerce, involves transmitting payment instruction to issuing participant from other participant to execute payment instruction on payment date

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200124082	A1	20010405	WO 2000US24661	A	20000908	200143 B
AU 200073590	A	20010430	AU 200073590	A	20000908	200143
EP 1242939	A1	20020925	EP 2000961670	A	20000908	200271
			WO 2000US24661	A	20000908	

9/TI,PY/19 (Item 18 from file: 350)
 DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Transactions control procedure involves judging whether novel transactions are recognized based on searched transaction constrain condition

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2000148842	A	20000530	JP 98336515	A	19981111	200037 B

9/TI,PY/20 (Item 19 from file: 350)
 DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Standard for commodity trade

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
CN 1233816	A	19991103	CN 98101660	A	19980428	200011 B

9/TI,PY/21 (Item 20 from file: 350)
 DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Contact intelligence data mining system for detecting contact pathway for access to public database

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9964970	A1	19991216	WO 99IB1090	A	19990611	200009 B
AU 9939515	A	19991230	AU 9939515	A	19990611	200022
EP 1086435	A1	20010328	EP 99922449	A	19990611	200118
			WO 99IB1090	A	19990611	
JP 2002517863	W	20020618	WO 99IB1090	A	19990611	200242
			JP 2000553904	A	19990611	

9/TI,PY/22 (Item 21 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Information execution system in two-way wireless system for processing equity trades - has memory storing execution data packet having many to one relationship with order data packet, that is defined by unique sequence number assigned by application program

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5797002	A	19980818	US 94309337	A	19940920	199840 B
			US 95478286	A	19950607	

9/TI,PY/23 (Item 22 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Employer contributed pension portfolios optimising system - stores market value of employer-contributed securities in pension plans, establishes matrix of relationships and diversified portfolio-based on select criteria of each participant and matrix of relationships

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9712336	A1	19970403	WO 96US15310	A	19960925	199719 B
AU 9671659	A	19970417	AU 9671659	A	19960925	199732
US 5806047	A	19980908	US 95533132	A	19950925	199843

9/TI,PY/24 (Item 23 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Associative memory system for high speed search of buffer storage - has one memory requiring full access time, all others being partially addressed

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4456976	A	19840626	US 82373068	A	19820429	198428 B

9/3,K/19 (Item 18 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

013254787 **Image available**

WPI Acc No: 2000-426670/200037

XRPX Acc No: N00-318297

Transactions control procedure involves judging whether novel transactions are recognized based on searched transaction constrain condition

Patent Assignee: HITACHI LTD (HITA)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2000148842	A	20000530	JP 98336515	A	19981111	200037 B

Priority Applications (No Type Date): JP 98336515 A 19981111

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

JP 2000148842 A 7 G06F-017/60

Abstract (Basic):

... Implementation performance value and the relationship value of a management frame are computed for every implementation unit based on novel transactions

... For controlling transactions in risk management procedure of trading .

9/3,K/20 (Item 19 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

012945777

WPI Acc No: 2000-117627/200011

XRPX Acc No: N00-089080

Standard for commodity trade

Patent Assignee: ZHANG G (ZHAN-I)

Inventor: ZHANG G

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
CN 1233816	A	19991103	CN 98101660	A	19980428	200011 B

Priority Applications (No Type Date): CN 98101660 A 19980428

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

CN 1233816 A 1 G09F-015/00

Standard for commodity trade

...Abstract (Basic): NOVELTY - ''2PS'' plus promise to undertake is a commodity trading standard. ''2PS'' means product, price and service. The ''2PS'' condition promised by factory possesses law...

...ADVANTAGE - It lowers the danger of consumer to investigate. At the same time, it defines the attitude and public relationship of supplier, strengthens the confidence, clears the direction of lowering cost and seeking profit...

...Title Terms: TRADE

9/3,K/22 (Item 21 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

012050188 **Image available**

WPI Acc No: 1998-467098/199840

Related WPI Acc No: 1998-387566; 1998-456364; 1999-394133

XRPX Acc No: N98-363929

Information execution system in two-way wireless system for processing equity trades - has memory storing execution data packet having many to one relationship with order data packet, that is defined by unique sequence number assigned by application program

Patent Assignee: PAPYRUS TECHNOLOGY CORP (PAPY-N)

Inventor: CARROLL S T; O'NEILL D S; PATTERSON L T

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5797002	A	19980818	US 94309337	A	19940920	199840 B
			US 95478286	A	19950607	

Priority Applications (No Type Date): US 95478286 A 19950607; US 94309337 A 19940920

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes
US 5797002 A 36 G06F-007/00 CIP of application US 94309337

Information execution system in two-way wireless system for processing equity trades -

...Abstract (Basic): information. The sequence code associates a subset of multiple data packets and the volley code defines a hierarchical relationship among the subset of data packets...

...USE - For transferring orders, quotes and memos using computer in auction market...

10/TI,PY/1 (Item 1 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

METHOD, SYSTEM, AND COMPUTER PROGRAM PRODUCT FOR EVALUATING NATURAL GAS CONTRACT BY USING MEASUREMENT STANDARD BASED UPON WEATHER

PUBLISHED: February 28, 2002 (20020228)

10/TI,PY/2 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Power conversion method for nuclear plant, involves supplementing time variable output power generated by wind turbine, with power from converter having reactive and active power compensation mechanisms

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020084655	A1	20020704	US 2000749999	A	20001229	200271 B

10/TI,PY/3 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

System, method and computer program products for enhancing commercial value of electrical power, converting electrical power produced from a renewable energy power production facility into premier power

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200254561	A2	20020711	WO 2001IB2724	A	20011224	200259 B
US 20030006613	A1	20030109	US 2000749999	A	20001229	200311
			US 2001838178	A	20010420	

10/TI,PY/4 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Pricing method for electric power involves merchant and customer agreeing on supply of specified number of energy units during time interval at contracted sum and excess or unused units are charged at applicable wholesale market pool price

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200217151	A1	20020228	WO 2001AU1023	A	20010816	200240 B
AU 200185570	A	20020304	AU 200185570	A	20010816	200247
AU 748800	B	20020613	AU 200185570	A	20010816	200251
EP 1312022	A1	20030521	EP 2001964724	A	20010816	200334
			WO 2001AU1023	A	20010816	

10/TI,PY/5 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Natural gas future and options contract valuation in financial trading system, involves computing baseline value and applying series recommendation rules to provide recommendation for each month gas contracts to user

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
CA 2323872	A1	20020218	CA 2323872	A	20001019	200238 B
JP 2002063347	A	20020228	JP 2000321745	A	20001020	200238

10/TI,PY/6 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Trading system for electricity forwards , updates counter party

enablement relationships between parties and executes trades if counter parties are mutually enabled

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200116830	A1	20010308	WO 2000US22109	A	20000814	200169 B
AU 200067679	A	20010326	AU 200067679	A	20000814	200169
EP 1222584	A1	20020717	EP 2000955476	A	20000814	200254

WO 2000US22109 A 20000814

10/TI,PY/7 (Item 6 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Single line dual handset telephone unit esp. for providing interpretation service - has base handset unit with telephone on cradle and includes all usual functions but also having connection for second handset and cradle

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9701914	A1	19970116	WO 96US10820	A	19960625	199709 B
AU 9663394	A	19970130	AU 9663394	A	19960625	199720
US 5784456	A	19980721	US 95496536	A	19950629	199836

10/TI,PY/8 (Item 7 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Power steering system of outboard motor - includes manual system mounted on hull to operate manual steering element

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
CA 2017690	A	19901130	CA 2017690	A	19900529	199108 B
US 5244426	A	19930914	US 90529996	A	19900530	199338
			US 92899180	A	19920615	
CA 2017690	C	19950725	CA 2017690	A	19900529	199537

11/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

010837179 **Image available**

WPI Acc No: 1996-334132/199633

XRPX Acc No: N96-281542

Financial clearing house for providing transactional services among sellers and buyers - receives registration application for registering buyers with financial clearing house, and receives requests for goods and services from buyers via computer network of electronic medium

Patent Assignee: CITIBANK NA (CITI-N)

Inventor: BATTENFELDER R R; BENSON C; BLEMINGS C; DIXON K M; ENGBER M; FIGLIOZZI J P; KRAJEWSKI W J; LUKE K W; MANDLER M M; MCLAUGHLIN A P; MOODY C A B; NEVENS J E; ORBACH L Y; ROUEN J E; MOODY C A

Number of Countries: 071 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9621192	A1	19960711	WO 96US256	A	19960102	199633 B
AU 9648547	A	19960724	AU 9648547	A	19960102	199644
EP 804772	A1	19971105	EP 96904441	A	19960102	199749
			WO 96US256	A	19960102	
US 5732400	A	19980324	US 95368290	A	19950104	199819

Priority Applications (No Type Date): US 95368290 A 19950104

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 9621192 A1 E 62 G06F-017/60

Designated States (National): AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN

Designated States (Regional): AT BE CH DE DK EA ES FR GB GR IE IT KE LS LU MC MW NL OA PT SD SE SZ UG

AU 9648547 A G06F-017/60 Based on patent WO 9621192

EP 804772 A1 E G06F-017/60 Based on patent WO 9621192

Designated States (Regional): AT BE CH DE DK ES FR GB GR IE IT LI LU MC NL PT SE

US 5732400 A 27 G06F-017/60

...Abstract (Basic): USE/ADVANTAGE - Enables buyers and sellers of goods to transact with each other without having previous relationship with each other. Provides transactional capability to buyers of goods to have open account trade credit with number of sellers, and provides sellers of goods with improved risk assessment and...

...Abstract (Equivalent): USE/ADVANTAGE - Enables buyers and sellers of goods to transact with each other without having previous relationship with each other. Provides transactional capability to buyers of goods to have open account trade credit with number of sellers, and provides sellers of goods with improved risk assessment and...

13/TI,PY/1 (Item 1 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

METHOD FOR THYRISTOR AND THYRISTOR

PUBLISHED: October 03, 1997 (19971003)

13/TI,PY/2 (Item 2 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

TRADE MARK CONTROL TABLE

PUBLISHED: April 06, 1992 (19920406)

13/TI,PY/3 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Internet-based online trading method for products and services, involves splitting purchase order of buyer into supplier orders, such that each supplier order contains products or services pertaining to different suppliers

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030074273	A1	20030417	US 2002138044	A	20020502	200342 B

13/TI,PY/4 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Computer-based data processing system for implementing a financial market for providing pricing for financial products or transactions has hub data processing system in communication with satellite data processing systems

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200319436	A1	20030306	WO 2001GB4232	A	20010920	200323 B
GB 2381885	A	20030514	GB 200120426	A	20010822	200333

13/TI,PY/5 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Computerized regional economic activity tracking method involves using regional metropolitan industry-to-industry Internet web site to update technical coefficients in regional econometric input-output model continuously

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020111849	A1	20020815	US 2001781729	A	20010212	200275 B

13/TI,PY/6 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

International securities trading method arranging alliance among securities dealers with each dealer agreeing to act as custodian for securities traded on a securities market in his country

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200269116	A2	20020906	WO 2002US6583	A	20020228	200272 B
US 20020128958	A1	20020912	US 2001272152	A	20010228	200272
			US 200285552	A	20020228	

13/TI,PY/7 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Semiconductor device includes first high resistance drift layer having thickness established such that depletion layer reaches through drain region

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020096715	A1	20020725	US 200257642	A	20020125	200272 B
JP 2002222949	A	20020809	JP 200117303	A	20010125	200272
DE 10203479	A1	20020919	DE 1003479	A	20020123	200272

13/TI,PY/8 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Networked auctioning system communicates with remote auction service provision units to detect number of bids and to determine optimal bid among the received bids

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020069157	A1	20020606	US 2000232878	A	20000915	200269 B
			US 2000233098	A	20000915.	
			US 2001957700	A	20010917	

13/TI,PY/9 (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Global electronic trading system for commodities and financial instruments, comprises system and method using a computer to facilitate the trading of two items between two clients, C2C trading

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200241225	A2	20020523	WO 2001US47417	A	20011108	200254 B
US 20020091624	A1	20020711	US 2000249796	A	20001117	200254
			US 2001288310	A	20010502	
			US 20015609	A	20011107	
AU 200227321	A	20020527	AU 200227321	A	20011108	200261

13/TI,PY/10 (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Credit limit tracking method for tenors of financial instruments, involves assigning proportional draw down relation between buckets associated with tenors and recalculating proportional draw down relation

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200225546	A1	20020328	WO 2001US29126	A	20010919	200246 B
AU 200192736	A	20020402	AU 200192736	A	20010919	200252

13/TI,PY/11 (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Auction listing analysis system for web-based auction, processes auction listing data and auction progress data, to identify relationship between listing data and auction outcome respectively

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200225408	A2	20020328	WO 2001US42287	A	20010925	200245 B
US 20020082977	A1	20020627	US 2000235101	A	20000925	200245
			US 2000246397	A	20001106	
			US 2001961683	A	20010924	
AU 200213427	A	20020402	AU 200213427	A	20010925	200252

13/TI,PY/12 (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

System for correcting supply/demand imbalances in multiple-tier exchanges by controlling aggregate buy/sell information at a central on-line location by an administrator

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200173659	A2	20011004	WO 2001US9681	A	20010326	200209 B
AU 200147800	A	20011008	AU 200147800	A	20010326	200212
US 20020046125	A1	20020418	US 2000191992	P	20000324	200228
			US 2001817555	A	20010326	

13/TI,PY/13 (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Related database processor for data mining in computer system, synthesizes several condition fields, when specific synthetic indication is published, based on list of degree of influence exerted on sequence field

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001290647	A	20011019	JP 200122595	A	20010131	200201 B

13/TI,PY/14 (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Information and commerce system to allow members to provide information on the products/services in virtual booths and also to transact business through the booths

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200143041	A2	20010614	WO 2000US42384	A	20001129	200141 B

13/TI,PY/15 (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Trading security system for use in trading financial instruments such as bonds, approves proposed trade only if assigned customer risk rating and trade risk rating satisfy preset mutual relationship

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200070506	A1	20001123	WO 2000US7561	A	20000322	200108 B
AU 200039082	A	20001205	AU 200039082	A	20000322	200113
EP 1121648	A1	20010808	EP 2000918234	A	20000322	200146
			WO 2000US7561	A	20000322	

13/TI,PY/16 (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Funds transfer transaction processing system for customers of financial institution, has trading processor executing foreign exchange in response to received foreign exchange funds transfer transactions

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200030053	A2	20000525	WO 99US26672	A	19991112	200033 B
AU 200018172	A	20000605	AU 200018172	A	19991112	200042

13/TI,PY/17 (Item 15 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Electromagnetic switching device such as contactor and circuit-breaker - has yoke suspension designed to allow movement of yoke up to closure of magnet system, with welded opener contact

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
DE 19648053	C1	19980312	DE 1048053	A	19961120	199814	B
WO 9822966	A1	19980528	WO 97DE2603	A	19971107	199827	
EP 939966	A1	19990908	EP 97949883	A	19971107	199941	
			WO 97DE2603	A	19971107		
CN 1231060	A	19991006	CN 97198061	A	19971107	200006	
US 6040750	A	20000321	WO 97DE2603	A	19971107	200021	
			US 99308546	A	19990520		
EP 939966	B1	20000802	EP 97949883	A	19971107	200038	
			WO 97DE2603	A	19971107		
DE 59702113	G	20000907	DE 502113	A	19971107	200044	
			EP 97949883	A	19971107		
			WO 97DE2603	A	19971107		

13/TI,PY/18 (Item 16 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Display stand for foldable display case - has folded panel of arranged sheets whose corner parts are connected by hinge that forms connection part of couple of attaching portion of hard and soft plastics

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 8010110	A	19960116	JP 94151178	A	19940701	199612	B

13/TI,PY/19 (Item 17 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Protector for calendar rollers run-in gap - is combines with u-shaped cross rear fitting with 2 holes

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
DE 3839056	C	19900118	DE 3839056	A	19881118	199004	B
EP 369272	A	19900523	EP 89120454	A	19891106	199021	
NO 8904597	A	19900611				199029	
FI 8905444	A	19900519				199036	
US 5042373	A	19910827	US 89439541	A	19891120	199137	
FI 90890	B	19931231	FI 895444	A	19891115	199404	

13/3,K/1 (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2003 JPO & JAPIO. All rts. reserv.

05645840 **Image available**
METHOD FOR THYRISTOR AND THYRISTOR

PUB. NO.: 09-260640 [JP 9260640 A]
PUBLISHED: October 03, 1997 (19971003)
INVENTOR(s): AKIYAMA HAJIME
HONDA KENICHI
MORITA YOSUKE
YOSHIKAWA MASATO
OSHIMA TAKESHI
APPLICANT(s): MITSUBISHI ELECTRIC CORP [000601] (A Japanese Company or Corporation), JP (Japan)
JAPAN ATOM ENERGY RES INST [000409] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 08-061364 [JP 9661364]
FILED: March 18, 1996 (19960318)

ABSTRACT

PROBLEM TO BE SOLVED: To control a lifetime of a few carriers, improve the trade-off relationship between an on voltage and a turn-off time, and attain high frequency and low...
... called an A face), shield bodies 110, 120 formed respectively with a metal plate are arranged. The shield bodies 110, 120 have a plurality of partial opening parts HL without completely...

13/3,K/2 (Item 2 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2003 JPO & JAPIO. All rts. reserv.

03739093 **Image available**
TRADE MARK CONTROL TABLE

PUB. NO.: 04-104193 [JP 4104193 A]
PUBLISHED: April 06, 1992 (19920406)
INVENTOR(s): KANEDA SHINICHI
APPLICANT(s): KOKUYO CO LTD [000135] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 02-220049 [JP 90220049]
FILED: August 23, 1990 (19900823)
JOURNAL: Section: P, Section No. 1392, Vol. 16, No. 345, Pg. 35, July 27, 1992 (19920727)

ABSTRACT

PURPOSE: To confirm a basic trade mark and a changed trade mark, a classifying relationship between the trade mark and goods and the continuity relation of a trade mark of a glance by...

...order display column and plural 2nd tables provided with a display column for recording the relationship between the trade mark and the goods catalog...

...CONSTITUTION: Plural squares 1a partitioned in a crisscross state are arranged on the 1st table 1, and the generation order display part 1b for entering serial...

...in each square 1a on the 1st table 1 and a remarks column 2b are arranged in a lateral direction on the upper part of the 2nd table 2, and total...

...squares which are obtained by adding 34 squares 4 and one preliminary square 5 are arranged in the crisscross state under the columns 2a and 2b based on the classification of...

15/TI,PY/1 (Item 1 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

SYSTEM FOR MANAGING SETTLEMENT

PUBLISHED: December 06, 2002 (20021206)

15/TI,PY/2 (Item 2 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

BIRTHDAY CHOICE

PUBLISHED: August 16, 2002 (20020816)

15/TI,PY/3 (Item 3 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

SALES SYSTEM ON COMMUNICATION NETWORK

PUBLISHED: January 25, 2002 (20020125)

15/TI,PY/4 (Item 4 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

AGRICULTURE RELATED MERCHANDISE MANAGEMENT SYSTEM

PUBLISHED: September 07, 2001 (20010907)

15/TI,PY/5 (Item 5 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

ACCOUNTS PAYABLE TRADE BATCH PAYMENT TRUST SYSTEM

PUBLISHED: April 09, 1999 (19990409)

15/TI,PY/6 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Item sale facilitating method in on-line auction , involves applying financing function to bid to generate transformed bid reflecting customized financing terms

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030041012	A1	20030227	US 2001935248	A	20010822	200337 B

15/TI,PY/7 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Computer-implemented trading system performs buying or selling of items based on difference between current trading price and equilibrium price

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
GB 2377050	A	20021231	GB 200116070	A	20010630	200321 B
US 20030004863	A1	20030102	US 2002179545	A	20020625	200321

15/TI,PY/8 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Motor vehicle allocation swapping method involves allowing dealers to

contact each other to arrange for trade of vehicles by searching database storing list of posted vehicles

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020165722	A1	20021107	US 99167719	P	19991129	200310 B
			US 2000729621	A	20001129	

15/TI,PY/9 (Item 4 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Automated foreign exchange transaction settling method involves transferring currency belonging to trading party to account of treasury when digital signature is verified after ensuring availability of funds to complete transaction

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200293294	A2	20021121	WO 2002US13756	A	20020501	200303 B
US 20020174066	A1	20021121	US 2001291199	P	20010515	200305
			US 2002105517	A	20020325	

15/TI,PY/10 (Item 5 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Wholesale commercial transaction support system for flowers, fruits, acquires goods arrival information from transport voucher stuck on goods and transmits acquired information to auctioning device in market place

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002279116	A	20020927	JP 200181895	A	20010322	200302 B

15/TI,PY/11 (Item 6 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Demand-based trading method through Internet, involves allocating equal payment to each state in response to identification of state occurred on fulfillment of all criteria and total and relative number of value units invested

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200274047	A2	20020926	WO 2002US7480	A	20020311	200270 B

15/TI,PY/12 (Item 7 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Real estate shares trading method involves allowing specified user to purchase shares and resell purchased shares to additional users

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020091623	A1	20020711	US 2000251102	P	20001204	200263 B
			US 2001331634	P	20011120	
			US 20011198	A	20011204	
WO 200348993	A1	20030612	WO 2002US17189	A	20020603	200339

15/TI,PY/13 (Item 8 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Intelligent auction system

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002016207	A	20020304	KR 200049389	A	20000824	200260 B

15/TI,PY/14 (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Intellectual property rights transaction in goods trading , involves selecting commercial conditions about goods by transacting person to implement transaction of goods with user

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002099776	A	20020405	JP 2000287156	A	20000921	200258 B

15/TI,PY/15 (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Electronic auction system using internet, confirms identity of member accessing sub-bulletin board before allowing him to participate in auction

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002074077	A	20020312	JP 200154791	A	20010228	200236 B

15/TI,PY/16 (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Method for automatically assessing object to be auctioned and automatic assessing device

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200223422	A1	20020321	WO 2001JP8052	A	20010917	200235 B
JP 2002092386	A	20020329	JP 2000281066	A	20000918	200238

15/TI,PY/17 (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Simulation method for investing in stocks through the internet

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001090299	A	20011018	KR 200015124	A	20000324	200222 B
KR 356069	B	20021011	KR 200015124	A	20000324	200325

15/TI,PY/18 (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Electronic time- auction , for queuing customers of an information service provider, that allows high bidding customers to advance in the queue ahead of low bidding customers

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200184415	A1	20011108	WO 2000US14905	A	20000526	200206 B
AU 200058679	A	20011112	AU 200058679	A	20000526	200222
US 6519570	B1	20030211	US 99414710	A	19991008	200314
			US 2000565587	A	20000504	

15/TI,PY/19 (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Conducting a demand-based trading , involves accepting an investment of the value units by each trader in one of the defined states prior to the fulfillment of all the termination criteria

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
-----------	------	------	-------------	------	------	------

WO 200108063	A1	20010201	WO 2000US19447	A	20000718	200150	B
AU 200061061	A	20010213	AU 200061061	A	20000718	200150	
BR 200012546	A	20020409	BR 200012546	A	20000718	200232	
			WO 2000US19447	A	20000718		
EP 1214675	A1	20020619	EP 2000947456	A	20000718	200240	
			WO 2000US19447	A	20000718		
GB 2370897	A	20020710	WO 2000US19447	A	20000718	200253	
			GB 20026498	A	20020319		
US 20020099640	A1	20020725	US 99144890	P	19990721	200254	
			US 99448822	A	19991124		
			US 2001809025	A	20010316		
			US 2001744816	A	20010403		
KR 2002016895	A	20020306	KR 2002700581	A	20020115	200261	
US 20020147670	A1	20021010	US 99144890	P	19990721	200269	
			US 99448822	A	19991124		
			WO 2000US19447	A	20000718		
			US 2001809025	A	20010316		
			US 2001744816	A	20010403		
			US 2001950498	A	20010910		
CN 1361893	A	20020731	CN 2000810667	A	20000718	200279	
TW 473680	A	20020121	TW 20001114377	A	20000718	200308	
JP 2003505793	W	20030212	WO 2000US19447	A	20000718	200321	
			JP 2001513079	A	20000718		

15/TI,PY/20 (Item 15 from file: 350)
 DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Method of facilitating trade by providing protocol through which barter dollars can be utilized with auction facility and permitting access to barter facility substantially only to subscribers

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
AU 200056602	A	20010315	AU 200056602	A	20000908	200142 B

15/TI,PY/21 (Item 16 from file: 350)
 DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Provision method for providing free subscription to trade publication, involves generating supplier order for one or more free trade publication subscriptions based on consumer information

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200108075	A1	20010201	WO 2000US20285	A	20000726	200140 B
AU 200063756	A	20010213	AU 200063756	A	20000726	200140
US 6421652	B2	20020716	US 99361424	A	19990727	200248
EP 1224588	A1	20020724	EP 2000950685	A	20000726	200256
			WO 2000US20285	A	20000726	

15/TI,PY/22 (Item 17 from file: 350)
 DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Electronic trading system in which customers indicate purchase intentions from one or more sites and then confirm the purchases and make payment whereupon the supplier is informed and delivers goods

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1071026	A2	20010124	EP 2000115804	A	20000721	200136 B
NL 1012659	C2	20010123	NL 991012659	A	19990721	200136

15/TI,PY/23 (Item 18 from file: 350)
 DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Market operating system for confirming trade details, includes electronic controller communicating with buyer and seller terminals, and displays agreement entered by seller to buyer for acquiring buyer response

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200070484	A2	20001123	WO 2000GB1879	A	20000515	200116 B
AU 200049341	A	20001205	AU 200049341	A	20000515	200116

15/TI,PY/24 (Item 19 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Meeting site selecting method for hosting meeting, conference using internet, involves ranking potential meeting facilities based on calculated all-inclusive costs of hosting the meeting

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200042549	A1	20000720	WO 2000US424	A	20000110	200066 B
AU 200024093	A	20000801	AU 200024093	A	20000110	200066
US 6324517	B1	20011127	US 99115521	P	19990112	200175
			US 99241399	A	19990202	
US 20020065689	A1	20020530	US 99115521	P	19990112	200240
			US 99241399	A	19990202	
			US 2001991883	A	20011126	
EP 1206747	A1	20020522	EP 2000902363	A	20000110	200241
			WO 2000US424	A	20000110	
JP 2003517657	W	20030527	JP 2000594056	A	20000110	200344
			WO 2000US424	A	20000110	

15/TI,PY/25 (Item 20 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Scrap metal purchasing method, for use in trading in scrap or waste materials, compiles a brokerage database of scrap metal details from a number of seller's, allowing potential buyers access it

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
AU 718375	B	20000413	AU 9919542	A	19990310	200028 B

15/TI,PY/26 (Item 21 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Financing method using trade acceptance draft for Buyer, Seller and Financial Organisation - concluding Participation Agreement of rights and obligations of parties between FO and S, Program Agreement under which S sells goods to B, who pays by TADs which total purchase price, and Participation Agreement between FO and S

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5694552	A	19971202	US 95506539	A	19950724	199812 B

15/3,K/5 (Item 5 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2003 JPO & JAPIO. All rts. reserv.

06154732 **Image available**
ACCOUNTS PAYABLE TRADE BATCH PAYMENT TRUST SYSTEM

PUB. NO.: 11-096275 [JP 11096275 A]
PUBLISHED: April 09, 1999 (19990409)
INVENTOR(s): TSUDA HIROMICHI
APPLICANT(s): FUJI SHINTAKU GINKOU KK
APPL. NO.: 10-208899 [JP 98208899]
FILED: July 24, 1998 (19980724)
PRIORITY: 09198295 [JP 979198295], JP (Japan), July 24, 1997 (19970724)

ACCOUNTS PAYABLE TRADE BATCH PAYMENT TRUST SYSTEM

INTL CLASS: G06F-019/00; G06F-017/60

ABSTRACT
... charge, issue business, or the like, and to make it possible to surely receive prices before a settlement date by checking an amount transferred from a payer on the settlement day and a...

15/3,K/22 (Item 17 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

013852630
WPI Acc No: 2001-336843/200136
XRPX Acc No: N01-243209

Electronic trading system in which customers indicate purchase intentions from one or more sites and then confirm the purchases and make payment whereupon the supplier is informed and delivers goods

Patent Assignee: BONGERS C M T M (BONG-I)

Inventor: BONGERS C M T M

Number of Countries: 025 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1071026	A2	20010124	EP 2000115804	A	20000721	200136 B
NL 1012659	C2	20010123	NL 991012659	A	19990721	200136

Priority Applications (No Type Date): NL 991012659 A 19990721

Patent Details:

Patent No	Kind	Lan	Pg	Main	IPC	Filing Notes
EP 1071026	A2	E	8	G06F-017/60		

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
LI LT LU LV MC MK NL PT RO SE SI

NL 1012659 C2 G06F-017/60

Electronic trading system in which customers indicate purchase intentions from one or more sites and then confirm...

Abstract (Basic):

... after payment is received is the identity of the customer and delivery address specified unless prior arrangements have been made to identify and validate a given customer to whom goods may be...

...Title Terms: TRADE ;

International Patent Class (Main): G06F-017/60

File 348:EUROPEAN PATENTS 1978-2003/Jun W05

(c) 2003 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20030710,UT=20030703

(c) 2003 WIPO/Univentio

Set	Items	Description
S1	84575	AUCTION? OR METAAUCTION? OR MULTIAUCTION? OR DUTCHAUCTION? OR ((BID OR BIDD?) (5N)OFFER?) OR TRADE? ? OR TRADING
S2	1284458	NEGOTIAT? OR ARRANG? OR AGREE? OR COMPROMIS? OR SETTLE? OR STIPULAT? OR SET()UP OR SETUP OR ENABL? OR ALLOW? OR FACILITA- T? OR IMPLEMENT? OR DEFINE? OR DEFINING OR ESTABLISH? OR BART- ER? OR BARGAINED OR BARGAINING
S3	439074	RELATIONSHIP? OR LIAISON? OR AFFILIATION? OR ASSOCIATION? - OR PARTNERSHIP?
S4	1187456	ADVANCE OR BEFORE OR BEFOREHAND OR AHEAD OR PRECED??? OR P- RIOR OR PREVIOUS?
S5	6861	(ELECTRICITY OR ELECTRICAL? OR ENERGY OR POWER OR OIL OR G- AS OR PETROL? OR UTILITY OR UTILITIES) () (FORWARD? ? OR UNIT? - ?)
S6	170	S1 AND S2 AND S3 AND S4 AND S5
S7	4	(S1(10N)S5) AND (S2(5N)S3) AND S4
S8	791	(S1(S) (S2(5N)S4))
S9	5	S1(20N) ((S2(5N)S4) (5N)S3)
S10	103	S1 AND ((S2(5N)S3) (5N)S4)
S11	8	S1(S) ((S2(5N)S3) (5N)S4)
S12	32	S10 AND IC=G06F-017/60
S13	261	(S1(5N)S3) AND (S2(5N)S4)
S14	24	(S1(5N)S3) (S) (S2(5N)S4)
S15	17	((S1(5N)S3) (5N)S2) (S)S4
S16	22	(S1(5N)S2) (S) (S3(5N)S4)

7/TI,PY/1 (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR RISK-MINIMIZATION AND
MUTUAL INSURANCE RELATIONS IN METEOROLOGY DEPENDENT ACTIVITIES
SISTÈME, PROCÉDÉ ET PROGICIEL DE LIMITATION DES RISQUES ET DE RELATIONS
D'ASSURANCE MUTUELLE DANS DES ACTIVITÉS DÉPENDANTES DE LA MÉTÉOROLOGIE
Publication Year: 2002

7/TI,PY/2 (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD FOR COORDINATION RENEWABLE POWER PRODUCTION WITH OTHER POWER
PRODUCTION
COORDINATION DE LA PRODUCTION D'ENERGIES RENOUVELABLES AVEC CELLE D'AUTRES
ENERGIES
Publication Year: 2002

7/TI,PY/3 (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR ENHANCING COMMERCIAL VALUE
OF ELECTRICAL POWER PRODUCED FROM A RENEWABLE ENERGY POWER PRODUCTION
FACILITY
SISTÈME, PROCÉDÉ ET PRODUIT DE PROGRAMME INFORMATIQUE POUR AMÉLIORER LA
VALEUR COMMERCIALE D'ÉNERGIE ÉLECTRIQUE PRODUITE À PARTIR D'UNE
INSTALLATION DE PRODUCTION D'ÉLECTRICITÉ UTILISANT UNE ÉNERGIE
RENOUVELABLE
Publication Year: 2002

7/TI,PY/4 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

ELECTRONIC TRADING SYSTEM FOR ELECTRICITY FORWARDS
SISTÈME DE TRANSACTIONS INFORMATISÉES PERMETTANT LA CONCLUSION DE CONTRATS
À TERME EN MATIÈRE D'ÉLECTRICITÉ
Publication Year: 2001

· 9/TI,PY/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

The electrochemical generation of N₂O₅.
Elektronische Herstellung von N₂O₅.
Production electrochimique de N₂O₅.
PATENT (CC, No, Kind, Date): EP 295878 A1 881221 (Basic)
EP 295878 B1 911121

9/TI,PY/2 (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

AN ACCELERATED INVOICE TO PAYMENT TRADING METHOD FOR PARTICIPATING ENTERPRISES
PROCEDE DE NEGOCIATION ACCELEREE ENTRE UNE FACTURATION ET UN PAIEMENT POUR ENTREPRISES (PARTICIPANTES)
Publication Year: 2003

9/TI,PY/3 (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A PAYMENT SYSTEM
SYSTEME DE PAIEMENT
Publication Year: 2002

9/TI,PY/4 (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

GLOBAL ELECTRONIC TRADING SYSTEM
SYSTEME DE COMMERCE ELECTRONIQUE MONDIAL
Publication Year: 2002

9/TI,PY/5 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR SUPPLY CHAIN MANAGEMENT, INCLUDING COLLABORATION SYSTEME ET PROCEDE RELATIFS A LA GESTION D'UNE CHAINE D'APPROVISIONNEMENT, COLLABORATION Y COMPRISE
Publication Year: 2002

11/TI,PY/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

The electrochemical generation of N2O5.
Elektronische Herstellung von N2O5.
Production electrochimique de N2O5.
PATENT (CC, No, Kind, Date): EP 295878 A1 881221 (Basic)
EP 295878 B1 911121

11/TI,PY/2 (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A PAYMENT SYSTEM
SYSTEME DE PAIEMENT
Publication Year: 2002

11/TI,PY/3 (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

GLOBAL ELECTRONIC TRADING SYSTEM
SYSTEME DE COMMERCE ELECTRONIQUE MONDIAL
Publication Year: 2002

11/TI,PY/4 (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR SUPPLY CHAIN MANAGEMENT, INCLUDING COLLABORATION
SYSTEME ET PROCEDE RELATIFS A LA GESTION D'UNE CHAINE D'APPROVISIONNEMENT,
COLLABORATION Y COMPRISE
Publication Year: 2002

11/TI,PY/5 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR ON-LINE AUCTIONING/BUYING/SELLING GOODS, SERVICES AND
INFORMATION
SYSTEME ET PROCEDE DESTINES A LA VENTE AUX ENCHERES / A L'ACHAT / A
L'ACQUISITION DE BIENS, DE SERVICES ET D'INFORMATIONS
Publication Year: 2000

11/TI,PY/6 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD FOR THE IDENTIFICATION AND THERAPEUTIC USE OF DISEASE-ASSOCIATED
ORGANISMS, ELEMENTS AND FORCES
PROCEDE D'IDENTIFICATION ET D'UTILISATION THERAPEUTIQUE D'ORGANISMES,
D'ELEMENTS ET DE FORCES ASSOCIES A UNE MALADIE
Publication Year: 1997

11/TI,PY/7 (Item 6 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS
PROTECTION
SYSTEMES ET PROCEDES DE GESTION SECURISEE DE TRANSACTIONS ET DE PROTECTION
ELECTRONIQUE DES DROITS
Publication Year: 1996

11/TI,PY/8 (Item 7 from file: 349)

DIALOG(R) File 349: (c) 2003 WIPO/Univentio. All rts. reserv.

THE ELECTROCHEMICAL GENERATION OF N2O5

PRODUCTION ELECTROCHIMIQUE DE N2O5

Publication Year: 1988

12/TI,PY/1 (Item 1 from file: 348)

DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

System, method and software product for ordering image products over a communication network from a plurality of different providers having various business relationships

System, Verfahren und Computerprogramm fur die Bestellung von Bildprodukten ueber ein Kommunikationsnetz von einer Mehrzahl unterschiedlicher Lieferanten, die verschiedene Geschaftsbeziehungen haben

Système, methode et logiciel pour commander, au moyen d'un reseau de communication, des produits de type image d'une pluralite de fournisseurs de services ayant differentes relations commerciales

PATENT (CC, No, Kind, Date): EP 1288828 A1 030305 (Basic)

12/TI,PY/2 (Item 2 from file: 348)

DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

System, method and software product for ordering image products using images stored on a digital storage device from a plurality of order terminals

System, Verfahren und Softwareprodukt zur Bestellung von Bildprodukten unter Verwendung von digital gespeicherten Bildern von einer Vielzahl von Bestellterminals

Système, methode et logiciel pour commander des produits de type image au moyen d'images stockées sur un appareil de stockage numerique a partir de plusieurs terminaux de commande

PATENT (CC, No, Kind, Date): EP 1288826 A1 030305 (Basic)

12/TI,PY/3 (Item 3 from file: 348)

DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

System, method and software product for ordering image products over a communication network from a plurality of different providers having various business relationships, using images stored on a digital storage device

System, Verfahren und Computerprogramm fur die Bestellung von Bildprodukten ueber ein Kommunikationsnetz von einer Mehrzahl unterschiedlicher Lieferanten, die verschiedene Geschaftsbeziehungen haben, unter Verwendung von Bildern, die auf einer Digitalspeichervorrichtung gespeichert sind

Système, methode et logiciel pour commander, au moyen d'un reseau de communication, des produits de type image d'une pluralite de fournisseurs de services ayant differentes relations commerciales, en utilisant des images stockées sur un appareil de stockage numerique

PATENT (CC, No, Kind, Date): EP 1288825 A1 030305 (Basic)

12/TI,PY/4 (Item 4 from file: 348)

DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

Method and system in an electronic spreadsheet for persistently copy-pasting a source range of cells onto one or multiple destination ranges of cells

Verfahren und System in einer elektronischen Kalkulationstabelle fur die permanente Durchfuhrung von copy-paste Aktionen von einem Quellenzellbereich auf einen oder auf mehrfache Zielzellbereiche

Methode et systeme pour, dans une feuille de calcul electronique, copier-coller de maniere persistente une rangee de cellules sources vers une ou plusieurs rangees de cellules cibles

PATENT (CC, No, Kind, Date): EP 1202185 A2 020502 (Basic)

12/TI,PY/5 (Item 5 from file: 348)

DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

Method and apparatus for price setting
Verfahren und Apparat zum Festlegen von Preisen
Methode et appareil pour fixer les prix
PATENT (CC, No, Kind, Date): EP 1089209 A2 010404 (Basic)
EP 1089209 A3 030702

12/TI,PY/6 (Item 6 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

Electronic transaction method, electronic transaction center, electronic transaction terminal and electronic transaction system
Verfahren, Zentrale, Terminal und System fur elektronische Transaktionen
Methode, centre, terminal, systeme de transactions electroniques
PATENT (CC, No, Kind, Date): EP 1087349 A2 010328 (Basic)
EP 1087349 A3 010516

12/TI,PY/7 (Item 7 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

Computer system for data management and method for operating said system
Computersystem zur Datenverwaltung und Verfahren zum Betreiben dieses Systems
Système informatique pour la gestion de données et méthode pour faire fonctionner ce système
PATENT (CC, No, Kind, Date): EP 762304 A1 970312 (Basic)
EP 762304 B1 970319

12/TI,PY/8 (Item 8 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

A three-dimensional virtual reality space sharing method and system
Verfahren zum anteiligen Nutzen eines dreidimensionalen Raumes in virtuelle Realität und System dafür
Methode et système de partage d'un espace à trois dimensions à réalité virtuelle
PATENT (CC, No, Kind, Date): EP 753835 A2 970115 (Basic)
EP 753835 A3 970122

12/TI,PY/9 (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A PAYMENT SYSTEM
SYSTEME DE PAIEMENT
Publication Year: 2002

12/TI,PY/10 (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

GLOBAL ELECTRONIC TRADING SYSTEM
SYSTEME DE COMMERCE ELECTRONIQUE MONDIAL
Publication Year: 2002

12/TI,PY/11 (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

AN ELECTRONIC COLLATERAL MANAGEMENT SYSTEM AND METHOD
SYSTEME ET PROCEDE DE GESTION ELECTRONIQUE DE GARANTIES
Publication Year: 2002

12/TI,PY/12 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR SUPPLY CHAIN MANAGEMENT, INCLUDING COLLABORATION
SISTÈME ET PROCÉDÉ RELATIFS À LA GESTION D'UNE CHAÎNE D'APPROVISIONNEMENT,
COLLABORATION Y COMPRIS
Publication Year: 2002

12/TI,PY/13 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A SYSTEM AND METHOD FOR ESTABLISHING A PRIVACY COMMUNICATION PATH
SISTÈME ET PROCÉDÉ D'ÉTABLISSEMENT D'UNE VOIE DE COMMUNICATION SECRÈTE
Publication Year: 2001

12/TI,PY/14 (Item 6 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR CREATING AND VERIFYING DERIVATIVE CONTRACT TERMS
USING PARTY RELATIONSHIPS
PROCÉDÉ ET SISTÈME PERMETTANT DE CRÉER ET DE VÉRIFIER DES TERMES DE CONTRAT
ÉLABORES À PARTIR DES RELATIONS DES PARTIES
Publication Year: 2001

12/TI,PY/15 (Item 7 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD OF RAISING CAPITAL FOR EARLY STAGE COMPANIES THROUGH BROKER-DEALER
LEVÉE DE CAPITAUX POUR SOCIÉTÉS NAISSANTES PAR L'INTERMÉDIAIRE D'UN CABINET
DE COURTAJE
Publication Year: 2001

12/TI,PY/16 (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

UNIVERSAL ASSET AND RELATIONSHIP MANAGER
GESTIONNAIRE UNIVERSEL D'ACTIFS ET DE RELATIONS
Publication Year: 2001

12/TI,PY/17 (Item 9 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SHIPMENT TRANSACTION SYSTEM AND AN ARRANGEMENT THEREOF
SISTÈME DE TRANSACTION D'EXPÉDITION ET CONFIGURATION DU DIT SISTÈME
Publication Year: 2001

12/TI,PY/18 (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A METHOD FOR EXECUTING A NETWORK-BASED CREDIT APPLICATION PROCESS
PROCÉDÉ DE MISE EN ŒUVRE D'UN PROCESSUS DE DEMANDE DE CRÉDIT EN RÉSEAU
Publication Year: 2001

12/TI,PY/19 (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

USE OF AN INTERMEDIARY TO SECURELY PROVIDE CUSTOMER INFORMATION TO THIRD
PARTY INTERNET MERCHANTS

UTILISATION D'UN INTERMEDIAIRE POUR FOURNIR DES INFORMATIONS SUR LES
CLIENTS DE FACON SECURISEE A DES TIERS COMMERCANTS SUR L'INTERNET

Publication Year: 2001

12/TI,PY/20 (Item 12 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND
METHOD THEREOF

GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT
DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE

Publication Year: 2001

12/TI,PY/21 (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING
DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
AND METHOD THEREOF

PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES
STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET
PROCEDE ASSOCIE

Publication Year: 2001

12/TI,PY/22 (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

APPARATUS FOR NEGOTIATION

APPAREIL DE NEGOCIATION

Publication Year: 2001

12/TI,PY/23 (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

STRUCTURED FINANCE TRANSACTION ANALYTIC SYSTEM AND METHOD
PROCEDE ET SYSTEME ANALYTIQUES DE TRANSACTIONS FINANCIERES STRUCTUREES

Publication Year: 2001

12/TI,PY/24 (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR PRICE SETTING
PROCEDE ET DISPOSITIF D'ETABLISSEMENT DE PRIX

Publication Year: 2001

12/TI,PY/25 (Item 17 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR DETERMINING PRICES OF GOODS BASED ON THE BUYER'S
PERFORMANCE PLAYING A GAME

SYSTEME ET PROCEDE POUR DETERMINER LE PRIX DE MARCHANDISES SUR LA BASE DES
PERFORMANCES DE L'ACHETEUR DANS UN JEU

Publication Year: 2001

12/TI,PY/26 (Item 18 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED

WEB APPLICATION SERVICES
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE
SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE
Publication Year: 2000

12/TI,PY/27 (Item 19 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING
WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF
TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES
COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE
TECHNOLOGIE
Publication Year: 2000

12/TI,PY/28 (Item 20 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR FACILITATING ESTABLISHMENT OF ECONOMIC MARKETPLACES
WITH IMPROVED CONTENT
PROCEDE ET SYSTEME FACILITANT L'ETABLISSEMENT DE MARCHES ECONOMIQUES ENTRE
ENTITES COMMERCIALES, ANALYSE DYNAMIQUE ET REORGANISATION DE CONTENU
POUR AMELIORER LE CONTENU
Publication Year: 2000

12/TI,PY/29 (Item 21 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A METHOD AND APPARATUS FOR HANDLING SHIPPING REQUESTS VIA THE INTERNET
PROCEDE ET APPAREIL DESTINE AU TRAITEMENT DE DEMANDES D'EXPEDITION VIA
L'INTERNET
Publication Year: 2000

12/TI,PY/30 (Item 22 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR ON-LINE AUCTIONING /BUYING/SELLING GOODS, SERVICES
AND INFORMATION
SYSTEME ET PROCEDE DESTINES A LA VENTE AUX ENCHERES / A L'ACHAT / A
L'ACQUISITION DE BIENS, DE SERVICES ET D'INFORMATIONS
Publication Year: 2000

12/TI,PY/31 (Item 23 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

VERIFIED PAYMENT SYSTEM
SYSTEME DE PAIEMENT VERIFIE
Publication Year: 1999

12/TI,PY/32 (Item 24 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR ELECTRONIC SALE OF GOODS
SYSTEME ET PROCEDE POUR LA VENTE ELECTRONIQUE DE BIENS
Publication Year: 1996

12/3,K/31 (Item 23 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00535084 **Image available**

VERIFIED PAYMENT SYSTEM
SYSTEME DE PAIEMENT VERIFIE

Patent Applicant/Assignee:

PROTX LIMITED,

Inventor(s):

SLATER Candida Coralie Anne,
DOWNS Iain,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9966436 A1 19991223

Application: WO 99GB1886 19990618 (PCT/WO GB9901886)

Priority Application: US 9889825 19980619

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MD MG MK MN MW NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU
TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG
CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 14485

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... and

identification built up after extensive dealings. When this level of trust has not been established by a prior relationship , which is increasingly common in the competitive and mobile marketplace, a need exists for enabling...VPS staff.

Specific functionality performed at each vendor's systems may include.

20 change/view trading name or address, personal security information, authorizing payment system, bank and/or TID information, preferences...

12/3,K/32 (Item 24 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00338680 **Image available**

SYSTEM AND METHOD FOR ELECTRONIC SALE OF GOODS

SYSTEME ET PROCEDE POUR LA VENTE ELECTRONIQUE DE BIENS

Patent Applicant/Assignee:

CITIBANK N A,

Inventor(s):

MANDLER Maria M,
MC LAUGHLIN Ann P,
BATTENFELDER Robert R,
ROUEN James E,
ORBACH Levi Y,
BENSON Carol,
ENGBER Majorie,
NEVENS James E,
KRAJEWSKI William Joseph,
MOODY Carol A Baldwin,
FIGLIOZZI John P,
LUKE Keith W,
BLEMINGS Cornelia,
DIXON Kathleen M,

Patent and Priority Information (Country, Number, Date):

• Patent: WO 9621192 A1 19960711
Application: WO 96US256 19960102 (PCT/WO US9600256)
Priority Application: US 95368290 19950104
Designated States: AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB
GE HU IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL
PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AZ BY
KZ RU TJ TM AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF CG
CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 12312

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... the present invention provides the transactional capability to buyers of goods to have open account **trade** credit with a plurality of sellers and provides sellers of goods with improved risk assessment...

...quotations (RFQs), purchase orders (POs), invoices and payments.

In corporate to corporate transactions between major **trading** partners, such as two large corporations well known to each other, the practice of the selling party providing credit, or **trade** terms, to the buyer, is firmly embedded in tradition and creates strong relationships between such major **trading** partners. The same practice, however, creates significant problems where the buying party is not a major **trading** partner, but is a buyer heretofore unknown to the seller.

The selling party in such...

...sellers must expend significant resources to make appropriate credit decisions with regard to their minor **trading** partners.

The above arrangement poses problems for the minor **trading** partner/buyer as well. The buyer, for example, is often faced with limited access to...

...purchases. Moreover, if a vendor to whom the buyer is unknown is unwilling to extend **trade** credit, the buyer must go through the complex and time-consuming task of obtaining third...

...transaction to involve some form of credit. This credit, often referred to as "open account **trade** credit," is provided by the seller, generally at no charge to the buyer, for a ...normally 30 days.

Buyers generally do not explicitly pay for the receipt of open account **trade** credit and consider this free credit part of the established seller/buyer relationship.

In addition...vendor. EDI is used by a variety of businesses including manufacturing companies, wholesale and retail **trade** companies and financial institutions.

Another application of improved computer technology to commercial transactions is the...

...or consumer transactions.

Electronic commerce services can include electronic

brokerages, distributorships or clearinghouses that facilitate trade via electronic interchange media such as a public network (e.g., the Internet), or proprietary...the transaction.

The system and method according to the present invention facilitates corporate to corporate trade by providing on line electronic trade brokerage, credit risk management and electronic payment and collection services which supports an emerging class...

...sellers via electronic commerce for an optimal price and selection of goods without needing a prior business relationship or to establish separate credit facilities for each seller, reducing the buyer's administrative expenses in submitting RFQs...buyer 20 desires to purchase goods from a seller 10. The financial clearinghouse 40 provides trade credit to buyers 20 and payment and collection services to sellers 10. The sellers 10...is coupled to the sellers 10 and buyers 20, via the broker 20, for providing trade credit and payment and collection services. Sellers 10 can be identified and selected by the...from a recognized credit reporting agency, has a risk classification of C. has no reported trade references, or has a risk classification of 5 in conjunction with an unsatisfactory payment history...

14/TI,PY/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

PLL frequency synthesizer
PLL-Frequenzsynthesizer
Synthetiseur de frequence a PLL
PATENT (CC, No, Kind, Date): EP 1241791 A2 020918 (Basic)

14/TI,PY/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

Method and apparatus for public-key cryptography using a secure semiconductor device
Verfahren und Vorrichtung zur Kryptographie mit offentlichem Schlussel unter Verwendung einer sicheren Halbleiteranordnung
Procede et dispositif cryptographique a cle publique utilisant un dispositif semi-conducteur securise
PATENT (CC, No, Kind, Date): EP 784256 A1 970716 (Basic)

14/TI,PY/3 (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

The electrochemical generation of N2O5.
Elektronische Herstellung von N2O5.
Production electrochimique de N2O5.
PATENT (CC, No, Kind, Date): EP 295878 A1 881221 (Basic)
EP 295878 B1 911121

14/TI,PY/4 (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

AN ACCELERATED INVOICE TO PAYMENT TRADING METHOD FOR PARTICIPATING ENTERPRISES
PROCEDE DE NEGOCIATION ACCELEREE ENTRE UNE FACTURATION ET UN PAIEMENT POUR ENTREPRISES (PARTICIPANTES)
Publication Year: 2003

14/TI,PY/5 (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

DIGITAL OPTIONS HAVING DEMAND-BASED, ADJUSTABLE RETURNS, AND TRADING EXCHANGE THEREFOR
OPTIONS NUMERIQUES A RETOURS AJUSTABLES BASEES SUR LA DEMANDE ET BOURSE D'ECHANGES COMMERCIAUX AFFERENTE
Publication Year: 2003

14/TI,PY/6 (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SECURITIES MARKET AND MARKET MAKER ACTIVITY TRACKING SYSTEM AND METHOD
SYSTEME ET PROCEDE DE REPERAGE DE L'ACTIVITE DU MARCHE DES TITRES ET DES TENEURS DE MARCHE
Publication Year: 2003

14/TI,PY/7 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

NEGOTIATING PLATFORM
PLATE-FORME DE NEGOCIATION
Publication Year: 2002

14/TI,PY/8 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

DIGITAL OPTIONS HAVING DEMAND-BASED, ADJUSTABLE RETURNS, AND TRADING EXCHANGE THEREFOR
OPTIONS NUMERIQUES COMPORTANT DES RETOURS AJUSTABLES A BASE DE DEMANDE ET BOURSE D'ECHANGE A CET EFFET
Publication Year: 2002

14/TI,PY/9 (Item 6 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

GLOBAL ELECTRONIC TRADING SYSTEM
SYSTEME DE COMMERCE ELECTRONIQUE MONDIAL
Publication Year: 2002

14/TI,PY/10 (Item 7 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR SUPPLY CHAIN MANAGEMENT, INCLUDING COLLABORATION
SYSTEME ET PROCEDE RELATIFS A LA GESTION D'UNE CHAINE D'APPROVISIONNEMENT,
COLLABORATION Y COMPRISE
Publication Year: 2002

14/TI,PY/11 (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

CREDIT LIMIT STORAGE IN AN ANONYMOUS TRADING SYSTEM
ENREGISTREMENT DES LIMITES DE CREDIT DANS UN SYSTEME DE NEGOCIATION ANONYME
Publication Year: 2002

14/TI,PY/12 (Item 9 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

AN ELECTRONIC PROCUREMENT SYSTEM AND METHOD
SYSTEME ET PROCEDE D'APPROVISIONNEMENT ELECTRONIQUE
Publication Year: 2001

14/TI,PY/13 (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

E-COMMERCE TRANSACTION FACILITATION SYSTEM AND METHOD
SYSTEME ET PROCEDE POUR FACILITER UNE TRANSACTION DE COMMERCE ELECTRONIQUE
Publication Year: 2001

14/TI,PY/14 (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR TRIGGERING ELECTRONIC COMMERCIAL TRANSACTIONS FOR SURPLUS INVENTORY OR UNSCHEDULED PARTS NEEDS
PROCEDE ET APPAREIL DESTINE A FACILITER DES TRANSACTIONS COMMERCIALES ELECTRONIQUES PORTANT SUR UN STOCK EXCEDENTAIRE OU DES PIECES NON PROGRAMMEES
Publication Year: 2001

14/TI,PY/15 (Item 12 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.-

APPARATUS, METHOD AND PROGRAM FOR A FIXED INCOME TRADING SYSTEM
APPAREIL, PROCEDE ET PROGRAMME POUR SYSTEME DE NEGOCIATION DE VALEURS A
REVENU FIXE
Publication Year: 2001

14/TI,PY/16 (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A
NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE
DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTEE, ET
PROCEDE ASSOCIE
Publication Year: 2001

14/TI,PY/17 (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF
MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A
MARKET SPACE INTERFACE
PROCEDURE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE UNE
PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION
D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHE
Publication Year: 2001

14/TI,PY/18 (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

AUTOMATED NEGOTIATION AND TRADE DEAL IDENTIFICATION IN SALE AND EXCHANGE
BASED TRANSACTIONS
NEGOCIATION INFORMATISEE ET IDENTIFICATION D'OPERATIONS COMMERCIALES DANS
DES TRANSACTIONS BASEES SUR LES VENTES ET LES ECHANGES
Publication Year: 2001

14/TI,PY/19 (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

FINANCIAL PRODUCTS HAVING DEMAND-BASED, ADJUSTABLE RETURNS, AND TRADING
EXCHANGE THEREFOR
PRODUITS FINANCIERS AYANT DES RECETTES AJUSTABLES, FONCTION DE LA DEMANDE,
ET ECHANGES COMMERCIAUX CORRESPONDANT
Publication Year: 2001

14/TI,PY/20 (Item 17 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED
WEB APPLICATION SERVICES
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE
SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE
Publication Year: 2000

14/TI,PY/21 (Item 18 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF
ASSESSING NEEDS OF A CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE
BASED ON SUCH ASSESSED NEEDS

PROCEDES, CONCEPTS ET TECHNOLOGIE POUR SYSTEME D'ACHAT VIRTUEL CAPABLE
D'EVALUER LES BESOINS D'UN CLIENT ET DE RECOMMANDER UN PRODUIT OU UN
SERVICE SUR LA BASE DE CES BESOINS

Publication Year: 2000

14/TI,PY/22 (Item 19 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PHASE DELIVERY OF
COMPONENTS OF A SYSTEM REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE PAR PHASES
DE COMPOSANTS D'UN SYSTEME NECESSAIRES A L'APPLICATION D'UNE TECHNIQUE
Publication Year: 2000

14/TI,PY/23 (Item 20 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING
WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF
TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES
COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE
TECHNOLOGIE
Publication Year: 2000

14/TI,PY/24 (Item 21 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

STATISTICAL TOLERANCING
CALCUL STATISTIQUE DE TOLERANCES
Publication Year: 1997

14/3, K/24 (Item 21 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00361477 **Image available**

STATISTICAL TOLERANCING
CALCUL STATISTIQUE DE TOLERANCES

Patent Applicant/Assignee:

THE BOEING COMPANY,
ATKINSON Robert E,
MILLER Teresa S,
SCHOLZ Friedrich-Wilhelm,

Inventor(s):

ATKINSON Robert E,
MILLER Teresa S,
SCHOLZ Friedrich-Wilhelm,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9701802 A1 19970116
Application: WO 96US10757 19960621 (PCT/WO US9610757)
Priority Application: US 95593 19950628; US 953725 19950913; US 9616206
19960422

Designated States: AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU
IL IS JP KE KG KP KR KZ LK LR LT LU LV MD MG MN MW MX NO NZ PL PT RO RU
SD SE SG SI SK TJ TM TT UA UG US UZ VN KE LS MW SD SZ UG AT BE CH DE DK
ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN
TD TG

Publication Language: English

Fulltext Word Count: 12464

Fulltext Availability:

Detailed Description

Detailed Description

... M; (n) - @92 7 J1 - @n* + n @@2/ 3 + -F3 il

Cpk*

Corresponding to the previous compromise between these two approaches
one

takes the average of these two inflation factors

M, (n...2 2

.927 1 - il* + 4Fn + , F3

Cpk' 2 2

which leads to the following trade-off relationship between Cpk' and
n*

* .927(l - if +

Cpk = 1.924+ ,fn

- ,n*(j/n+Vr3

)

Figure 4 illustrates the trade-off relationship for various numbers n
of detail parts in the assembly. For general initial values of il0 , the
trade-off relationship is

.927(l - Tj* + N Fj@* + @*@

Cpk = n n2/3)

+ @1

,q0 +,q2

.927(1-110 0 / 3) + (,no - il')(%Fn + r3)

Figure, 5 illustrates this latter trade-off relationship for an
assembly of n = 8 parts for various preselected mean shift values il0 .

Establishing...

15/TI,PY/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

Reproduced image transmitting apparatus
Vorrichtung zur Übertragung von reproduzierten Bildern
Appareil de transmission d'images reproduites
PATENT (CC, No, Kind, Date): EP 1263232 A2 021204 (Basic)

15/TI,PY/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

The electrochemical generation of N2O5.
Elektronische Herstellung von N2O5.
Production electrochimique de N2O5.
PATENT (CC, No, Kind, Date): EP 295878 A1 881221 (Basic)
EP 295878 B1 911121

15/TI,PY/3 (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

AN ACCELERATED INVOICE TO PAYMENT TRADING METHOD FOR PARTICIPATING ENTERPRISES
PROCEDE DE NEGOCIATION ACCELEREE ENTRE UNE FACTURATION ET UN PAIEMENT POUR ENTREPRISES (PARTICIPANTES)
Publication Year: 2003

15/TI,PY/4 (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

NEGOTIATING PLATFORM
PLATE-FORME DE NEGOCIATION
Publication Year: 2002

15/TI,PY/5 (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR PROVIDING SECURE TRANSACTIONS
SYSTEME ET PROCEDE PERMETTANT DE FOURNIR DES TRANSACTIONS SECURISEES
Publication Year: 2002

15/TI,PY/6 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR CONDUCTING ELECTRONIC COMMERCE
SYSTEME ET PROCEDE DE REALISATION DE COMMERCE ELECTRONIQUE
Publication Year: 2002

15/TI,PY/7 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

GLOBAL ELECTRONIC TRADING SYSTEM
SYSTEME DE COMMERCE ELECTRONIQUE MONDIAL
Publication Year: 2002

15/TI,PY/8 (Item 6 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

AN ELECTRONIC PROCUREMENT SYSTEM AND METHOD
SYSTEME ET PROCEDE D'APPROVISIONNEMENT ELECTRONIQUE

Publication Year: 2001

15/TI,PY/9 (Item 7 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

INTERACTIVE ON LINE BUSINESS NETWORK
RESEAUX COMMERCIAUX INTERACTIFS EN LIGNE
Publication Year: 2001

15/TI,PY/10 (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SERVER-BASED BILLING AND PAYMENT SYSTEM
SYSTEME DE FACTURATION ET DE PAIEMENT BASE SERVEUR
Publication Year: 2001

15/TI,PY/11 (Item 9 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A
NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE
DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTEE, ET
PROCEDE ASSOCIE
Publication Year: 2001

15/TI,PY/12 (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND
METHOD THEREOF
GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT
DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE
Publication Year: 2001

15/TI,PY/13 (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A METHOD FOR NON-REPUDIATION USING A TRUSTED THIRD PARTY
PROCEDE PERMETTANT D'EMPECHER DES PARTIES DE DENONCER APRES COUP UNE
TRANSACTION EXECUTEE AVEC UNE TIERCE PARTIE DE CONFIANCE
Publication Year: 2001

15/TI,PY/14 (Item 12 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A METHOD FOR PREVENTING REPUDIATION OF AN EXECUTED TRANSACTION WITHOUT A
TRUSTED THIRD PARTY
PROCEDE PERMETTANT D'EMPECHER DES PARTIES EXECUTANT UNE TRANSACTION DE SE
DEDIRE PAR LA SUITE SANS TIERCE PARTIE DE CONFIANCE
Publication Year: 2001

15/TI,PY/15 (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM FOR ELECTRONIC BARter, TRADING AND REDEEMING POINTS ACCUMULATED IN
FREQUENT USE REWARD PROGRAMS
SYSTEME ELECTRONIQUE DE TROC, D'ECHANGE ET D'UTILISATION DE POINTS
ACCUMULES DANS LE CADRE DE PROGRAMMES DE GRATIFICATIONS POUR CLIENT

FIDELE

Publication Year: 2000

15/TI,PY/16 (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF
ASSESSING NEEDS OF A CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE
BASED ON SUCH ASSESSED NEEDS

PROCEDES, CONCEPTS ET TECHNOLOGIE POUR SYSTEME D'ACHAT VIRTUEL CAPABLE
D'EVALUER LES BESOINS D'UN CLIENT ET DE RECOMMANDER UN PRODUIT OU UN
SERVICE SUR LA BASE DE CES BESOINS

Publication Year: 2000

15/TI,PY/17 (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

BUSINESS ALLIANCE IDENTIFICATION

SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES
COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU

Publication Year: 2000

16/TI,PY/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

Automated auction processor for underwriting securities
Automatisierter Auktionsprozessor fur das Versicherrungsgeschäft von Aktien
Processeur automatise pour la vente aux encheres permettant la securite des
titres
PATENT (CC, No, Kind, Date): EP 1258825 A1 021120 (Basic)

16/TI,PY/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

The electrochemical generation of N2O5.
Elektronische Herstellung von N2O5.
Production electrochimique de N2O5.
PATENT (CC, No, Kind, Date): EP 295878 A1 881221 (Basic)
EP 295878 B1 911121

16/TI,PY/3 (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

Circuit interrupter apparatus with an integral trip curve display.
Ausschalter mit einer Anzeige der Auslosekurve.
Interrupteur avec un affichage de courbe declencheur.
PATENT (CC, No, Kind, Date): EP 284198 A2 880928 (Basic)
EP 284198 A3 891108
EP 284198 B1 930901

16/TI,PY/4 (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

AN ACCELERATED INVOICE TO PAYMENT TRADING METHOD FOR PARTICIPATING
ENTERPRISES
PROCEDE DE NEGOCIATION ACCELEREE ENTRE UNE FACTURATION ET UN PAIEMENT POUR
ENTREPRISES (PARTICIPANTES)
Publication Year: 2003

16/TI,PY/5 (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

DIGITAL OPTIONS HAVING DEMAND-BASED, ADJUSTABLE RETURNS, AND TRADING
EXCHANGE THEREFOR
OPTIONS NUMERIQUES A RETOURS AJUSTABLES BASEES SUR LA DEMANDE ET BOURSE
D'ECHANGES COMMERCIAUX AFFERENTE
Publication Year: 2003

16/TI,PY/6 (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

AUTOMATED AUCTION PROCESSOR FOR UNDERWRITING SECURITIES
PROCESSEUR D'ADJUDICATION AUTOMATISE DE SOUSCRIPTIONS DE VALEURS
Publication Year: 2002

16/TI,PY/7 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A PAYMENT SYSTEM
SYSTEME DE PAIEMENT
Publication Year: 2002

16/TI,PY/8 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

GLOBAL ELECTRONIC TRADING SYSTEM
SYSTEME DE COMMERCE ELECTRONIQUE MONDIAL
Publication Year: 2002

16/TI,PY/9 (Item 6 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A METHOD FOR A VIRTUAL TRADE FINANCIAL FRAMEWORK
PROCEDE DESTINE A UN SCHEMA FINANCIER DE COMMERCE VIRTUEL
Publication Year: 2001

16/TI,PY/10 (Item 7 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE
AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE
LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE
D'APPROVISIONNEMENT RESEAUTEE
Publication Year: 2001

16/TI,PY/11 (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND
METHOD THEREOF
GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT
DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE
Publication Year: 2001

16/TI,PY/12 (Item 9 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING
DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
AND METHOD THEREOF
PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES
STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET
PROCEDE ASSOCIE
Publication Year: 2001

16/TI,PY/13 (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A SYSTEM AND METHOD FOR STREAM-BASED COMMUNICATION IN A COMMUNICATION
SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION FOURNISSANT UN SYSTEME DE
COMMUNICATION EN CONTINU DANS UN ENVIRONNEMENT DE CONFIGURATIONS DE
SERVICES DE COMMUNICATION
Publication Year: 2001

16/TI,PY/14 (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A GLOBALLY ADDRESSABLE

INTERFACE IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION S'APPLIQUANT DANS UN
ENVIRONNEMENT DE STRUCTURE DE SERVICES DE COMMUNICATIONS VIA UNE
INTERFACE ADRESSABLE GLOBALEMENT

Publication Year: 2001

16/TI,PY/15 (Item 12 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR DISTRIBUTED GARBAGE
COLLECTION IN ENVIRONMENT SERVICES PATTERNS

SYSTEME, PROCEDE ET ARTICLE DE FABRICATION EN MATIERE DE RECUPERATION
D'ESPACE REPARTI DANS DES MOTIFS DE SERVICES D'ENVIRONNEMENT

Publication Year: 2001

16/TI,PY/16 (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A LOCALLY ADDRESSABLE
INTERFACE IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION METTANT EN OEUVRE UNE INTERFACE
ADRESSABLE LOCALEMENT DANS UN ENVIRONNEMENT DE CONFIGURATIONS DE
SERVICES DE COMMUNICATION

Publication Year: 2001

16/TI,PY/17 (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A MULTI-OBJECT FETCH
COMPONENT IN AN INFORMATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR COMPOSANT DE RECUPERATION
MULTI-OBJET DANS UN ENVIRONNEMENT CARACTERISE PAR DES SERVICES
D'INFORMATIONS

Publication Year: 2001

16/TI,PY/18 (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR AN EXCEPTION RESPONSE TABLE
IN ENVIRONMENT SERVICES PATTERNS

SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION DESTINES A UNE TABLE DE REPONSE
D'EXCEPTION DANS DES CONFIGURATIONS DE SERVICES D'ENVIRONNEMENT

Publication Year: 2001

16/TI,PY/19 (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PIECemeAL RETRIEVAL IN AN
INFORMATION SERVICES PATTERNS ENVIRONMENT

SYSTEME, PROCEDE ET ARTICLE DE FABRICATION DESTINES A LA RECHERCHE
FRAGMENTAIRE DANS UN ENVIRONNEMENT DE MODELES DE SERVICES
D'INFORMATIONS

Publication Year: 2001

16/TI,PY/20 (Item 17 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM, METHOD AND COMPUTER PROGRAM FOR REPRESENTING PRIORITY INFORMATION
CONCERNING COMPONENTS OF A SYSTEM

SYSTEME, METHODE ET ARTICLE FABRIQUE PERMETTANT DE CLASSEr PAR ORDRE DE

PRIORITE DES COMPOSANTS D'UNE STRUCTURE DE RESEAU NECESSAIRES A LA MISE
EN OEUVRE D'UNE TECHNIQUE

Publication Year: 2000

16/TI,PY/21 (Item 18 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING
WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF
TECHNOLOGY

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES
COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE
TECHNOLOGIE

Publication Year: 2000

16/TI,PY/22 (Item 19 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS
PROTECTION

SYSTEMES ET PROCEDES DE GESTION SECURISEE DE TRANSACTIONS ET DE PROTECTION
ELECTRONIQUE DES DROITS

Publication Year: 1996

* 16/3,K/22 (Item 19 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00344642

SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS PROTECTION
SYSTEMES ET PROCEDES DE GESTION SECURISEE DE TRANSACTIONS ET DE PROTECTION ELECTRONIQUE DES DROITS

Patent Applicant/Assignee:

ELECTRONIC PUBLISHING RESOURCES INC,

Inventor(s):

GINTER Karl L,
SHEAR Victor H,
SPAHN Francis J,
VAN WIE David M,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9627155 A2 19960906

Application: WO 96US2303 19960213 (PCT/WO US9602303)

Priority Application: US 95388107 19950213

Designated States: AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AZ BY KG KZ RU TJ TM AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 207972

Fulltext Availability:

Detailed Description

Detailed Description

... of the present invention, securely, independently delivered control components allow electronic commerce participants to freely stipulate their business requirements and trade offs. As a result, much as with traditional, non-electronic commerce, the present invention allows...used to an extent allowed by senior control information and as determined by any

. 84

negotiation trade -offs ihat satisfy priorities stipulated by each set (the received set and the proposed set). VDE also accommodates different control...

Set	Items	Description
S1	3208	AUCTION? OR METAAUCTION? OR MULTIAUCTION? OR DUTCHAUCTION? OR ((BID OR BIDD?) (5N)OFFER?) OR TRADE? ? OR TRADING
S2	48730	NEGOTIAT? OR ARRANG? OR AGREE? OR COMPROMIS? OR SETTLE? OR STIPULAT? OR SET()UP OR SETUP OR ENABL? OR ALLOW? OR FACILITAT? T? OR IMPLEMENT? OR DEFINE? OR DEFINING OR ESTABLISH? OR BARTER? OR BARGAINED OR BARGAINING
S3	5817	RELATIONSHIP? OR LIAISON? OR AFFILIATION? OR ASSOCIATION? - OR PARTNERSHIP?
S4	9398	ADVANCE OR BEFORE OR BEFOREHAND OR AHEAD OR PRECED??? OR P- RIOR OR PREVIOUS?
S5	7	(ELECTRICITY OR ELECTRICAL? OR ENERGY OR POWER OR OIL OR G- AS OR PETROL? OR UTILITY OR UTILITIES) () (FORWARD? ? OR UNIT? - ?)
S6	19	S1 AND S2 AND S3 AND S4
S7	6	S6 NOT PY>1999
S8	1	S1 AND S5
S9	0	S1 AND (S3 (5N) S4)
S10	33	S1 AND (S2 (5N) S3)
S11	10	S10 NOT PY>1999

7/3,K/1
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c) 2003 Info.Sources Inc. All rts. reserv.

01134783 DOCUMENT TYPE: Product

PRODUCT NAME: XpressChain (134783)

ecVision Inc (732664)
50 Park Pl 4th Floor
Newark, NJ 07102 United States
TELEPHONE: (973) 286-4600

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 20030428

ecVision's XpressChain is a supply chain management system that **allow** organizations to simplify electronic communications. Employing the system, users can generate **trade** documents electronically; **define** document processing rules; communicate with multiple partners across multiple networks; and process customers' documents. XpressChain also includes folder and document management features, along with label printing and scanning options. The **Advance** Shipment Notice (ASN)--Packing List generates purchase order (PO) receipts, PO acknowledgments, packing lists, UCC/EAN-128 labels, price tickets, and hang tags. The system **allows** organizations to reduce multiple data entry processes and reduce data errors. Automated documentation operations shorten...

DESCRIPTORS: E-Billing; E-Commerce; EDI (Electronic Data Interchange); Order Fulfillment; Partner **Relationship** Management; Supply Chain Management

7/3,K/2
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c) 2003 Info.Sources Inc. All rts. reserv.

00120220 DOCUMENT TYPE: Review

PRODUCT NAMES: Company--SAP AG (857513)

TITLE: E-Commerce, 2.0
AUTHOR: Stodder, David
SOURCE: Intelligent Enterprise, v2 n15 p12(2) Oct 26, 1999
ISSN: 1524-3621
HOMEPAGE: <http://www.intelligententerprise.com>

RECORD TYPE: Review
REVIEW TYPE: Company

REVISION DATE: 20030130

A discussion of the **relationship** between successful collaborative commerce and successful enterprise resource planning (ERP) **implementations** highlights the importance of SAP AG and its new mySAP.com strategy. SAP and other...

...shared by customers, that users need closely integrated business processes and applications more than ever **before**. GartnerGroup says collaborative commerce **defines** 'the dynamic collaboration among employees, business partners, and customers throughout a **trading** community or market.' Supporting collaborative applications, called c-commerce applications, move out past rigid supply chain models and simple

information sharing. C-commerce applications will supplant static, Web-enabled supply chain/value chain applications as the leading application model. Two aspects of the market...

7/3,K/3

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c) 2003 Info.Sources Inc. All rts. reserv.

00111479 DOCUMENT TYPE: Review

PRODUCT NAMES: Netscape CommerceXpert (703311); Netscape Application Server (678716)

TITLE: Netscape Portal, Software Plans Advance

AUTHOR: Guglielmo, Connie

SOURCE: Interactive Week, v5 n31 p14(1) Aug 17, 1998

ISSN: 1078-7259

Homepage: <http://www.interactive-week.com>

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

GRADE: Product Analysis, No Rating

REVISION DATE: 20010930

TITLE: Netscape Portal, Software Plans Advance

...will use Netscape CommerceXpert and Application Server in the next year to build an Internet- enabled trading network that will connect it with customers and suppliers. The deals are part of Netscape...

...appointed as Chief Operating Officer and Executive VP for oversight of Netscape worldwide sales, strategic partnerships , professional services, and training organizations. Arik earned kudos at Oracle for leading the company into...

7/3,K/4

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c) 2003 Info.Sources Inc. All rts. reserv.

00108116 DOCUMENT TYPE: Review

PRODUCT NAMES: Y2K (836567); EDI (Electronic Data Interchange) (830052)

TITLE: Tick, Tick, Tick... Will your EDI system work in the next millennium?

AUTHOR: Biby, Daniel J

SOURCE: Automatic ID News, v14 n3 p35(1) Mar 1998

ISSN: 0890-9760

Homepage: <http://www.AutoIDNews.com>

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

GRADE: Product Analysis, No Rating

REVISION DATE: 20021130

...digit year field to four digits will help, as well as testing any modifying software before bringing it back into use. New EDI standards have just been released by the Data Interchange Standards Association (DISA) that support four-digit year fields, but there are further tests required to insure...

...mapping utilities must be checked for compatibility with these new

standards, data coming from business trading partners must be verified, and value-added networks (VAN) must be prepared. It will be helpful to include contract stipulations with trading partners regarding Year 2000 issues, and simply beginning dialog with partners and continuing through the...

7/3,K/5

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

00107620 DOCUMENT TYPE: Review

PRODUCT NAMES: Company--Dow Jones & Co Inc (857891); Company--Dow Jones Markets (864579); Company--Thomson Financial Services (863319)

TITLE: Thomson, Cantor and Primark Keep Vigil on Dow Jones Markets

AUTHOR: Sales, Robert

SOURCE: Wall Street & Technology, v16 n2 p24(4) Feb 1998

ISSN: 1060-989X

HOMEPAGE: <http://www.wallstreetandtech.com>

RECORD TYPE: Review

REVIEW TYPE: Company

REVISION DATE: 20020703

Dow Jones is prepared to auction off Dow Jones Markets, but the sale could be delayed by difficult contractual matters linked...

...Fitzgerald, Thomson Financial Services, and Primark. Dow Jones and those interested in the market vendor previously known as Telerate have to look closely at many change of ownership clauses that can...

...globally and is still a viable provider. Dow Jones Markets has exclusive, long-term redistribution agreements with Cantor for U.S. Treasury prices and with Thomson's Technical Data for technical...

...have the edge in the bidding, since Tech Data, which has a two-decade exclusive agreement with Telerate, can redistribute through other vendors if an ownership change is undertaken. A change of ownership clause would allow Tech Data to respond to customers' distribution needs. A source close to Thomson reports that...

...can be seen on a Dow Jones Markets terminal. Primark, unlike the other bidders, is set up as the data redistributor in its partnership with Dow Jones Markets.

7/3,K/6

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

00093740 DOCUMENT TYPE: Review

PRODUCT NAMES: Lotus Notes (550418)

TITLE: Notes add-ons face subtraction

AUTHOR: Alexander, Steve

SOURCE: Computerworld, v30 n27 p81(1) Jul 1, 1996

ISSN: 0010-4841

HOMEPAGE: <http://www.computerworld.com>

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

GRADE: Product Analysis, No Rating

REVISION DATE: 20030527

...exposure to make their products popular. The only sales channel for many is a marketing **partnership** with Lotus, but what is needed is a well-developed sales channel to deliver Notes...

...document routing. Lotus will attempt to assist third-party suppliers via joint advertising, seminars, and **trade** show exhibits. Lotus attempts to avoid recommending third-party vendors, but requires new vendors to demonstrate expertise and success **before** allowing them on Lotus's list of partners.

8/3,K/1
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

01037575 DOCUMENT TYPE: Product

PRODUCT NAME: ENERGY / Forward Curve (037575

Financial Engineering Associates Inc (551481)
2484 Shattuck Ave #225
Berkeley, CA 94704-2029 United States
TELEPHONE: (510) 548-6200

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 20010630

PRODUCT NAME: ENERGY / Forward Curve...

ENERGY / Forward Curve (R) from Financial Engineering Associates is a set of Microsoft Excel add-in functions...

...and calibrates model parameters needed to value derivative instruments used in power and energy commodity trading. Model parameters include mean reversion rates, historical volatilities, and jump-diffusion parameters. @ ENERGY / Forward Curve is written completely in C and C++ and provides extremely fast calculations. It includes Excel add-in functions (XLL files), customizable Excel templates, and documentation. When installed, @ ENERGY / Forward Curve adds functions to Excel that work like built-in worksheet functions, enabling the user to customize the @ ENERGY / Forward Curve templates or create new ones. It is also available as a library for UNIX...

DESCRIPTORS: Commodity Trading ; Components; Financial Modeling;
Forecasting; Futures; Investment Analysis; Spreadsheet Utilities;
Utility Industries

11/3,K/1
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

01743623 DOCUMENT TYPE: Product

PRODUCT NAME: TRADEX Commerce Center 6.0 (743623)

Ariba Inc (635961)
807 11th Ave
Sunnyvale, CA 94089 United States
TELEPHONE: (650) 390-1000

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 20000530

PRODUCT NAME: TRADEX Commerce Center 6.0...

TRADEX Commerce Center 6.0 bridges the gap between traditional buyside and sellside point solutions for business-to-business (B2B) e-commerce. TRADEX Commerce Center (TM) provides an all-in-one platform that makes it easy for digital market makers to rapidly and cost effectively deploy multibuyer/multiseller online **trading** communities. Built on an open, highly scalable architecture, Commerce Center combines a full suite of...

...administrator, and a range of market-making mechanisms for catalog management and pricing and sourcing. TRADEX Commerce Center 6.0 delivers many bottom-line benefits, including reduced time to market, due...

...and workflow utilities; lower transaction costs, due to the application's simple management of pre-established business rules, contract relationships , and ability to flow transactions between buyers and sellers without host intervention; minimal initial investment; and long-term investment protection--custom marketplace extensions are easily integrated and accommodated by TRADEX Commerce Center's open component-based architecture as business requirements evolve.

11/3,K/2
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

01317284 DOCUMENT TYPE: Product

PRODUCT NAME: Membership Management System (MMS) (317284)

Linked Software (496383)
23407 Three Points Dr
Frankston, TX 75763 United States
TELEPHONE: (903) 876-2224

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 20030222

Linked Software's Membership Management System (MMS) is a membership and fundraising system that allows nonprofit, trade association , and other organizations to track members and donors. MMS users can generate personalized letters and...

11/3,K/3

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

01058068 DOCUMENT TYPE: Product

PRODUCT NAME: MasterDepot (058068)

Profile Systems (707601)
123 Interstate Dr
West Springfield, MA 01089 United States
TELEPHONE: (413) 737-2000

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 20020228

... requirements; configures data to meet industry or customer standards; and conveys data directly to chosen **trading** partners, Net marketplaces, and private industry platforms or exchanges. MasterDepot begins with product information from...

...efficiency and accuracy for manufacturers, distributors and wholesalers, value-added resellers and integrators, and industry **trade associations**. Its flexible technology **allows** suppliers to communicate on business-to-business (B2B) exchanges with thousands of buyers. Multiple procurement...

11/3,K/4

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

01016659 DOCUMENT TYPE: Product

PRODUCT NAME: e-intelliprise 4.16 (016659)

American Software Inc (238058)
470 E Paces Ferry Rd
Atlanta, GA 30305 United States
TELEPHONE: (404) 264-5296

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 20010130

...lower cost of ownership. It supports rule-based, user-configurable solutions, including multicurrency, multilingual, user-**defined** global structures, complex **relationships** between **trading** partners, multiple manufacturing methodologies (JIT, MRP), integrated data warehousing, and more. e-intelliprise is the...

...execution; and features a unique organization architecture that accommodates multiple strategies for organizing a business, **trading** partners, and items. e-intelliprise offers state-of-the-art tools to handle planning, scheduling, and execution, including collaboration among **trading** partners in the value chain. Its value chain solutions, improve customer service and cycle times...

11/3,K/5

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

00121519

DOCUMENT TYPE: Review

PRODUCT NAMES: Holos (365823); Seagate Info 7 (730386)

TITLE: Institutional Insight: Charles Schwab uses patterns--from custo...

AUTHOR: Lawton, George

SOURCE: Knowledge Management, v2 n11 p20(3) Nov 1999

HOMEPAGE: <http://www.kmmag.com>

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

GRADE: Product Analysis, No Rating

REVISION DATE: 20000330

...conjunction with Schwab's customer data mart, to deliver critical information to internal staff. To facilitate advisors and customer relationships, the system Schwab Institutional has developed tracks customer data, puts that information in context to...

...meaningful way. Info 7 is used by Schwab for period reporting of events such as trades and withdrawals.

11/3,K/6

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.

(c)2003 Info.Sources Inc. All rts. reserv.

00119067

DOCUMENT TYPE: Review

PRODUCT NAMES: Auctions (840581); Fraud Protection (844829)

TITLE: Web Sites Crack Down on Fraud

AUTHOR: King, Julia

SOURCE: Computerworld, v33 n37 p1(2) Sep 13, 1999

ISSN: 0010-4841

HOMEPAGE: <http://www.computerworld.com>

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

GRADE: Product Analysis, No Rating

REVISION DATE: 20020819

PRODUCT NAMES: Auctions (

eBay, the online auctioneer, has always firmly put the industry and the public on notice that it will not...

...world, for instance, is a policy whereby all information publicized has to comply with regulations established by the National Association of Securities Dealers. Liberty takes full responsibility for all transactions, polices its site, and has...

...its bad experiences, eBay has no intention of prescreening listings. Buyingedge.com, a reverse online auction service, requires buyers to fill out a formatted electronic order for goods in particular categories...

DESCRIPTORS: Auctions ; E-Commerce; Fraud Protection; Government Regulations; Internet Marketing

11/3,K/7

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.

(c)2003 Info.Sources Inc. All rts. reserv.

00115888

DOCUMENT TYPE: Review

PRODUCT NAMES: Cars.com (744719)

TITLE: Competing By Tweaking Old Methods

AUTHOR: Andrews, Whit

SOURCE: Internet World, v5 n11 p13(2) Mar 22, 1999

ISSN: 1097-8291

HOME PAGE: <http://www.iw.com>

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

GRADE: Product Analysis, No Rating

REVISION DATE: 20011030

Cars.com is a specialized auto **trading** Web site that combines online classified ads from dozens of automobile sales publications and dealers...

...in user visits over Cars.com. However, Autoweb's affiliate sales force represents years of **established relationships** with traditional used car dealers, which helps align the site with existing businesses.

DESCRIPTORS: Advertising; **Auctions**; Auto Dealers; E-Commerce; Internet Marketing; Internet Shopping; Retailers

11/3,K/8

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.

(c)2003 Info.Sources Inc. All rts. reserv.

00113423

DOCUMENT TYPE: Review

PRODUCT NAMES: OODBMS (830220); Database Management (830025)

TITLE: Object Databases: They can solve real problems--if you can find...

AUTHOR: Baer, Tony

SOURCE: Computerworld, v33 n3 p66(2) Jan 18, 1999

ISSN: 0010-4841

HOME PAGE: <http://www.computerworld.com>

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

GRADE: Product Analysis, No Rating

REVISION DATE: 20020819

...information sources, but object-oriented solutions are needed to manage when set-in-stone data **relationships** change often. Object-oriented systems allow data chunks to inherit any on-the-fly changes made to a database, thus allowing...

...products to be handled more efficiently and quickly. Normally associated with video storage and derivatives **trading** businesses, object-oriented databases are now being used more and more for more traditional services...

11/3,K/9

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.

(c)2003 Info.Sources Inc. All rts. reserv.

00111582

DOCUMENT TYPE: Review

PRODUCT NAMES: Company--Cisco Systems Inc (850187)

TITLE: Network King: Chambers charts Cisco's course

AUTHOR: Reed, Sandy Woollacott, Matthew Lawson, Stephen

SOURCE: InfoWorld, v20 n42 p1(2) Oct 19, 1998
ISSN: 0199-6649
HOMEPAGE: <http://www.infoworld.com>

RECORD TYPE: Review
REVIEW TYPE: Company

REVISION DATE: 20020703

...face several challenges, such as emerging technologies, new competition, and an investigation by the Federal Trade Commission (FTC). John Chambers, the company's CEO, says that the company faces a new...

...those areas where it can be the leader. Part of Cisco's strategy is to establish strategic partnerships to accomplish its goals. Chambers sees the trend towards IP as being inevitable, and may...

11/3,K/10
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c) 2003 Info.Sources Inc. All rts. reserv.

00106790 DOCUMENT TYPE: Review

PRODUCT NAMES: EDI (Electronic Data Interchange) (830052); Clearinghouses (831743)

TITLE: Electronic Commerce Today; Financial EDI Solutions for Tomorrow
AUTHOR: Grannan, Philip P
SOURCE: Management Accounting, v79 n5 p38(4) Nov 1997
ISSN: 0025-1690
HOMEPAGE: <http://www.imanet.org>

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

REVISION DATE: 20020227

...therefore FEDI generally needs a broader-based network. Five organizations can be involved, including both trading partners, the payer's bank, the payee's bank, and the Federal Reserve Network. This...
...created by the International Standards Committee (ISC) X12 organization and the National Automated Clearing House Association. Specifications for the addenda are established by the ISC, and the payment standard is set by NACHA. FEDI's greatest benefit...

File 35:Dissertation Abs Online 1861-2003/Jun
 (c) 2003 ProQuest Info&Learning
 File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
 (c) 2002 The Gale Group
 File 65:Inside Conferences 1993-2003/Jul W1
 (c) 2003 BLDSC all rts. reserv.
 File 2:INSPEC 1969-2003/Jun W5
 (c) 2003 Institution of Electrical Engineers
 File 233:Internet & Personal Comp. Abs. 1981-2003/May
 (c) 2003 Info. Today Inc.
 File 474:New York Times Abs 1969-2003/Jul 10
 (c) 2003 The New York Times
 File 475:Wall Street Journal Abs 1973-2003/Jul 10
 (c) 2003 The New York Times
 File 99:Wilson Appl. Sci & Tech Abs 1983-2003/May
 (c) 2003 The HW Wilson Co.
 File 95:TEME-Technology & Management 1989-2003/Jun W4
 (c) 2003 FIZ TECHNIK
 File 139:EconLit 1969-2003/Jul
 (c) 2003 American Economic Association

Set	Items	Description
S1	736405	AUCTION? OR METAAUCTION? OR MULTIAUCTION? OR DUTCHAUCTION? OR ((BID OR BIDD?) (5N)OFFER?) OR TRADE? ? OR TRADING
S2	3678418	NEGOTIAT? OR ARRANG? OR AGREE? OR COMPROMIS? OR SETTLE? OR STIPULAT? OR SET()UP OR SETUP OR ENABL? OR ALLOW? OR FACILITAT? OR IMPLEMENT? OR DEFINE? OR DEFINING OR ESTABLISH? OR BARTER? OR BARGAINED OR BARGAINING
S3	892906	RELATIONSHIP? OR LIAISON? OR AFFILIATION? OR ASSOCIATION? - OR PARTNERSHIP?
S4	1241114	ADVANCE OR BEFORE OR BEFOREHAND OR AHEAD OR PRECED??? OR P- RIOR OR PREVIOUS?
S5	5945	(ELECTRICITY OR ELECTRICAL? OR ENERGY OR POWER OR OIL OR G- AS OR PETROL? OR UTILITY OR UTILITIES) () (FORWARD? ? OR UNIT? - ?)
S6	1	S1 AND (S2 (5N) S3) AND S4 AND S5
S7	199	S1 AND (S2 (5N) S3) AND S4
S8	13	S1(S) ((S2 (5N) S3) (5N) S4)
S9	6	S8 NOT PY>1999
S10	429	(S1 (5N) S3) (5N) S2
S11	62	(S1 (5N) S3) (5N) S4
S12	44	S11 NOT PY>1999
S13	42	RD (unique items)
S14	23	(S1 (5N) S2) AND (S3 (5N) S4)
S15	15	S14 NOT PY>1999
S16	15	RD (unique items)
S17	1529	S1(S) (S2 (5N) S4)
S18	11	S1(S) ((S2 (5N) S4) (5N) S3)
S19	7	S18 NOT PY>1999
S20	7	RD (unique items)

6/3,K/1 (Item 1 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06272247

Suomi tuskin saa kaasuputkea lUnteen

FINLAND: 'GAS NETWORK NOT LIKELY TO COME TRUE'
Tekniikka & Talous (XFO) 22 Feb 1996 p. 5
Language: FINNISH

Hans J6rgen Rasmussen, chairman of International Gas Union (IGU), has said in a seminar arranged by the Finnish natural-gas association that the Nordic natural-gas network may not become reality. He argues that with such

...North Sea gas fields of Norway. On the other hand, Patrick Lambert, head of the gas unit of the European Union, says the Nordic gas network is now closer to coming true than ever before. In his opinion, new capacity will be needed for importing Russian gas to EU countries...

EVENT: Foreign Trade

9/3,K/1 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01358965 ORDER NO: AAD94-12105

MANAGERIAL COMPENSATION, MORAL HAZARD AND THE MARKET FOR CORPORATE CONTROL
Author: MARGIOTTA, MARY M.
Degree: PH.D.
Year: 1992
Corporate Source/Institution: CARNEGIE-MELLON UNIVERSITY (0041)
Source: VOLUME 55/01-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 4721. 161 PAGES

Previous research on managerial compensation has established that a significant statistical relationship exists between compensation and the stock market and financial accounting performance of the firm. This...

...the hypothesis that moral hazard is important in explaining the labor market contracts that publically traded firms write with their managers. The study is ordered as follows. Chapter One critiques the...

9/3,K/2 (Item 1 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06663153
US fears effect of EU bilateral trade deals
US: BUSINESS FEARS EU BILATERAL TRADE DEALS
Financial Times (FT) 29 Jul 1998 p. 4
Language: ENGLISH

Fears are growing among US companies that the EU's pursuit of bilateral trade negotiations could threaten their European business plans, the House of Representatives 'ways and means' committee...

...has run up a US\$ 6bn deficit with the EU, twice the amount in the previous year. The Transatlantic Economic Partnership, a recently established forum for addressing trade concerns, will have to deal with the detailed complaints arising from different sectors. Wireless telecommunications...

9/3,K/3 (Item 2 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06096412
Pollution-free Marine Paint
JAPAN: RESEARCH ON SHIP-BOTTOM PAINTS
Japan Chemical Week (JCW) 15 Dec 1994 P.4
Language: ENGLISH

In Japan, the Ministries of Transportation and International Trade and Industry are urging for a research association to be set up before year-end. The research team is aimed at developing ship-bottom paints with no organic...

9/3,K/4 (Item 3 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

03806255
MORE NATIONS SEEK MEMBERSHIP
EEC - MORE NATIONS SEEK MEMBERSHIP

...major industrial and economic power, and its decision 'sounds the knell' for the European Free Trade Assn and the current talks between the EEC and Efta on the formation of a...

... also seeking EEC membership, but in their case there should first be some form of association agreements while they reform their economies, before full membership can be negotiated at a later stage. Article further discusses the issues of...

9/3,K/5 (Item 4 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

03414309
TIMESHARE DEVELOPERS' ASSOCIATION SEEKS GOVT SUPPORT
UK - TIMESHARE DEVELOPERS' ASSOCIATION SEEKS GOVT SUPPORT
Times (TS) 16 April 1990 p3

The Timeshare Developers' Association, established two years previously to act as a watchdog for the industry, has urged the UK govt to back...

... self-regulatory powers. This will control sales and marketing violations. In a Office of Fair Trading submission, the association revealed that 80% of UK timeshare purchasers own their timeshare overseas. The...

9/3,K/6 (Item 5 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

02078086
MANY COMPANIES PLAN MERGERS BEFORE 1992
UK - MANY COMPANIES PLAN MERGERS BEFORE 1992
Independent (TI) 26 August 1988 p23

... McLintock, a large number of UK companies are planning to merge in the light of trade barriers being abolished in 1992. According to a survey of 150 companies involved in the...

... are planning to merge with organisations outside the UK. Defence companies in particular wish to set up new partnerships before 1992. Of 50 companies surveyed, 46% are planning mergers, compared with 26% of the 50...

13/TI/1 (Item 1 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

THE LACONIAN-STYLE ROOF: DEVELOPMENT, DISTRIBUTION, AND TECHNOLOGY
(GREECE)

13/TI/2 (Item 2 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

ESSAYS IN MARKET MICROSTRUCTURE (LIQUIDITY, PRICING, EFFICIENCY)

13/TI/3 (Item 3 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

A RE-EXAMINATION OF THE TRADE BALANCE-EXCHANGE RATE RELATIONSHIP

13/TI/4 (Item 4 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

EXCLUDING TRADE AGREEMENTS: BALANCE OF POWER AND THE GOVERNANCE OF TRADE
(INTERNATIONAL TRADE, COLD WAR)

13/TI/5 (Item 5 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

TOWARDS A THEORY OF INTERNATIONAL ECONOMIC INTEGRATION (TRADE)

13/TI/6 (Item 6 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

GEOPOLITICS AND TRADE : A STUDY OF THE RELATIONSHIP BETWEEN MILITARY
POWER AND COMMERCE BEFORE WORLD WAR I

13/TI/7 (Item 7 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

THE INTERRELATIONSHIP BETWEEN TWO STATE BROADCAST TRADE ASSOCIATIONS AND
THE BROADCASTERS THEY REPRESENT (TRADE ASSOCIATIONS, TENNESSEE ASSOCIATION
OF BROADCASTERS, NORTH CAROLINA ASSOCIATION OF BROADCASTERS)

13/TI/8 (Item 8 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

THE ASSOCIATION BETWEEN PREDISCLOSURE INDUSTRY INFORMATION AND THE
INFORMATION CONTENT OF EARNINGS ANNOUNCEMENTS

13/TI/9 (Item 9 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

THE IMPACT OF DIFFERING INFORMATION QUALITY ON MARKET OUTCOMES (GAME
THEORY, OLIGOPOLY THEORY)

13/TI/10 (Item 10 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

SELECTED MARKETING PRACTICES AND PROFITABILITY OF MEDIUM-SIZE COMPANIES IN
THE COMMERCIAL PRINTING INDUSTRY

13/TI/11 (Item 11 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

THE ORGANIZATION OF PIRO PUEBLO SUBSISTENCE, AD 1300 TO 1680 (NEW MEXICO,
HISTORICAL, EUROPEAN, COLONIZATION)

13/TI/12 (Item 1 from file: 583)
DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

Einzelhandel sieht noch keine Trendwende
GERMANY: FORECAST FOR GERMAN RETAIL TRADE

13/TI/13 (Item 2 from file: 583)
DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

Strong month for US funds
US: INVESTMENT IN MUTUAL FUNDS STRONG

13/TI/14 (Item 3 from file: 583)
DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

Neue Gesellschafter
GERMANY: THYSSEN TAKES STAKE IN FUNKRUF GMBH

13/TI/15 (Item 4 from file: 583)
DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

Joka paiva jaa kiinni 750 myymälavarasta
FINLAND: SHOPLIFTING HAS INCREASED

13/TI/16 (Item 5 from file: 583)
DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

U.S. Home Sales Jumped To Record in November
US: RISE IN HOME SALES TO NEW RECORD

13/TI/17 (Item 6 from file: 583)
DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

Handwerk: Spath erwartet reales Wachstum
GERMANY - TRADE EXPECTING REAL GROWTH

13/TI/18 (Item 7 from file: 583)
DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

NBF opposed to repeal of rag flock act
UK - NBF TO OPPOSE POSSIBLE REPEAL OF RAG FLOCK ACT

13/TI/19 (Item 8 from file: 583)
DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

ENVIRONMENT FRIENDLY CLEANERS INCREASE IN POPULARITY
UK - ENVIRONMENT FRIENDLY CLEANERS INCREASE IN POPULARITY

13/TI/20 (Item 1 from file: 2)

DIALOG(R)File 2:(c) 2003 Institution of Electrical Engineers. All rts.
reserv.

Title: Distributed electronic trade scenarios: representation, design,
prototyping

13/TI/21 (Item 2 from file: 2)
DIALOG(R)File 2:(c) 2003 Institution of Electrical Engineers. All rts.
reserv.

Title: INTERPROCS: a Java-based prototyping environment for distributed
electronic trade procedures

13/TI/22 (Item 3 from file: 2)
DIALOG(R)File 2:(c) 2003 Institution of Electrical Engineers. All rts.
reserv.

Title: Industry Insider [trade associations database]

13/TI/23 (Item 4 from file: 2)
DIALOG(R)File 2:(c) 2003 Institution of Electrical Engineers. All rts.
reserv.

Title: Mouldmaking: who has the last laugh?

13/TI/24 (Item 1 from file: 233)
DIALOG(R)File 233:(c) 2003 Info. Today Inc. All rts. reserv.

Industry insider -- It was just a matter of time before a savvy
information provider collected trade association data and added value
to it by...

13/TI/25 (Item 1 from file: 474)
DIALOG(R)File 474:(c) 2003 The New York Times. All rts. reserv.

BIGGER ROLES OF TOSHIBA UNIT AND KONGSBERG CITED

13/TI/26 (Item 2 from file: 474)
DIALOG(R)File 474:(c) 2003 The New York Times. All rts. reserv.

Excerpts from remarks made by Sen Gary Hart before Midwest International
Trade Association in Omaha, Nebraska (S)

13/TI/27 (Item 3 from file: 474)
DIALOG(R)File 474:(c) 2003 The New York Times. All rts. reserv.

Chinese Foreign Trade Min Li Qiang acknowledges China is undergoing
'readjustment' in its economic development program, which will involve
retrenchments in heavy-industry imports of capital goods in period
immediately ahead. Insists that China has not abandoned its basic goal of
modernization and wants to continue working with US to achieve that goal.
Delivers comments during Peking toast to visiting American Commerce Sec
Juanita Kreps and management delegation. Says China is not turning its
back on foreign trade, but will continue to import advanced technology
and equipment. Kreps says object of visit is to advance
Chinese-American relationship in areas of trade, shipping, aviation,
science, technology and management. Is accompanied to China by Marshall A
Robinson (Ford Foundation), Prof Raymond Vernon (Harvard), T J Hayes
(Internatl Engineering Corp), Theodore Lee (Information Handling Service)

and Prof Brian Quinn (Dartmouth) (M.)

13/TI/28 (Item 1 from file: 475)
DIALOG(R)File 475:(c) 2003 The New York Times. All rts. reserv.

Florida citrus growers struggle with freezing temperatures in attempt to save trees. Are using oil-fired heaters and gasoline-powered windmills to distribute heat throughout orchards. Large amounts of citrus crop may be salvaged if it can be picked in its current frozen state. If it thaws, most of crop will rot before it can be picked. Trade association, Florida Citrus Mutual, estimates crop loss at \$90 million. Other trade associations and spokesmen cited (M.).)

13/TI/29 (Item 1 from file: 99)
DIALOG(R)File 99:(c) 2003 The HW Wilson Co. All rts. reserv.

Cleaning HVAC ductwork

13/TI/30 (Item 2 from file: 99)
DIALOG(R)File 99:(c) 2003 The HW Wilson Co. All rts. reserv.

VME P2 target of heated ANSI standards activity

13/TI/31 (Item 1 from file: 139)
DIALOG(R)File 139:(c) 2003 American Economic Association. All rts. reserv.

TITLE: The Market for Manufactures in the Thirteen Continental Colonies,
1698-1776

13/TI/32 (Item 2 from file: 139)
DIALOG(R)File 139:(c) 2003 American Economic Association. All rts. reserv.

TITLE: Have Large Budget Deficits Caused Increasing Trade Deficits?
Evidence from a Developing Country

13/TI/33 (Item 3 from file: 139)
DIALOG(R)File 139:(c) 2003 American Economic Association. All rts. reserv.

TITLE: An Empirical Multi-country Analysis of the Impact of Environmental
Regulations on Foreign Trade Flows

13/TI/34 (Item 4 from file: 139)
DIALOG(R)File 139:(c) 2003 American Economic Association. All rts. reserv.

TITLE: Factor Mobility and International Trade

13/TI/35 (Item 5 from file: 139)
DIALOG(R)File 139:(c) 2003 American Economic Association. All rts. reserv.

TITLE: Holdups, Standard Breach Remedies, and Optimal Investment

13/TI/36 (Item 6 from file: 139)
DIALOG(R)File 139:(c) 2003 American Economic Association. All rts. reserv.

TITLE: Industrial subsidies and friction in world trade: Trade policy or
trade politics?

13/TI/37 (Item 7 from file: 139)
DIALOG(R)File 139:(c) 2003 American Economic Association. All rts. reserv.

TITLE: North American Free Trade Agreement: Opportunities and challenges

13/TI/38 (Item 8 from file: 139)
DIALOG(R)File 139:(c) 2003 American Economic Association. All rts. reserv.

TITLE: Is the Export-Led Growth Hypothesis Valid for Industrialized Countries?

13/TI/39 (Item 9 from file: 139)
DIALOG(R)File 139:(c) 2003 American Economic Association. All rts. reserv.

TITLE: Transactions>List Pricing

13/TI/40 (Item 10 from file: 139)
DIALOG(R)File 139:(c) 2003 American Economic Association. All rts. reserv.

**TITLE: Functions of Japanese Trade Associations before World War II:
The Case of Cartel Organizations: Response**

13/TI/41 (Item 11 from file: 139)
DIALOG(R)File 139:(c) 2003 American Economic Association. All rts. reserv.

**TITLE: Functions of Japanese Trade Associations before World War II:
The Case of Cartel Organizations: Comment**

13/TI/42 (Item 12 from file: 139)
DIALOG(R)File 139:(c) 2003 American Economic Association. All rts. reserv.

**TITLE: Functions of Japanese Trade Associations before World War II:
The Case of Cartel Organizations**

13/3,K/20 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2003 Institution of Electrical Engineers. All rts. reserv.

6184319 INSPEC Abstract Number: C1999-04-7120-072
Title: Distributed electronic trade scenarios: representation, design, prototyping
Author(s): Lee, R.M.
Journal: International Journal of Electronic Commerce vol.3, no.2
p.105-36
Publisher: M.E. Sharpe,
Publication Date: Winter 1998-1999 Country of Publication: USA
CODEN: IJECFE ISSN: 1086-4415
SICI: 1086-4415(24/1999)3:2L.105:DETS;1-L
Material Identity Number: G303-1999-001
U.S. Copyright Clearance Center Code: 1086-4415/98-99/\$9.50+0.00
Language: English
Subfile: C
Copyright 1999, IEE

...Abstract: scenario as a potential solution to "open" electronic commerce trade among parties that have no **prior trading relationship**. The basic idea is that **trade scenarios** would be stored in a publicly accessible electronic library (perhaps a "global repository" maintained...

13/3,K/21 (Item 2 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2003 Institution of Electrical Engineers. All rts. reserv.

5849912 INSPEC Abstract Number: C9804-7120-012
Title: INTERPROCS: a Java-based prototyping environment for distributed electronic trade procedures
Author(s): Lee, R.M.
Author Affiliation: EURIDIS, Erasmus Univ., Rotterdam, Netherlands
Conference Title: Proceedings of the Thirty-First Hawaii International Conference on System Sciences (Cat. No.98TB100216) Part vol.4 p.202-9 vol.4
Publisher: IEEE Comput. Soc, Los Alamitos, CA, USA
Publication Date: 1998 Country of Publication: USA 7 vol.
(xiv+689+ix+346+xi+470+xiv+581+xi+481+xiv+753+xvi+849) pp.
ISBN: 0 8186 8255 8 Material Identity Number: XX98-00242
U.S. Copyright Clearance Center Code: 1060-3425/98/\$10.00
Conference Title: Proceedings of the Thirty-First Hawaii International Conference on System Sciences
Conference Sponsor: Univ. Hawaii
Conference Date: 6-9 Jan. 1998 Conference Location: Kohala Coast, HI, USA
Language: English
Subfile: C
Copyright 1998, IEE
...Abstract: procedure as a potential solution to "open" electronic commerce-trade among parties that have no **prior trading relationship**. The basic idea is that these trade procedures would be stored in a publicly accessible...

13/3,K/34 (Item 4 from file: 139)
DIALOG(R)File 139:EconLit
(c) 2003 American Economic Association. All rts. reserv.

397068
TITLE: Factor Mobility and International Trade
AUTHOR(S): Neary, J. P.
AUTHOR(S) AFFILIATION: U College and London School of Econ
PUBLICATION INFORMATION: London School of Economics, Centre for Economic

Performance Discussion Paper: 248 PAGES: 34
PUBLICATION DATE: July 1995

AVAILABILITY: Copies available from: Centre for Economic Performance,
London School of Economics, Houghton Street, London WC2A 2EA, UK

PRICE: no charge

DOCUMENT TYPE: Working Paper

ABSTRACT INDICATOR: Abstract

...ABSTRACT: to exogenous shocks, including transfers, capital taxes and tariffs. The results throw light on the relationship between goods and factor trade , reconciling the conflicting views of previous writers. It is argued that the model holds out the possibility of a new paradigm...

16/TI/1 (Item 1 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

ESSAYS ON THE DEMAND FOR MONEY BY FIRMS

16/TI/2 (Item 2 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

EXCLUDING TRADE AGREEMENTS : BALANCE OF POWER AND THE GOVERNANCE OF TRADE (INTERNATIONAL TRADE, COLD WAR)

16/TI/3 (Item 3 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

TOWARDS A THEORY OF INTERNATIONAL ECONOMIC INTEGRATION (TRADE)

16/TI/4 (Item 4 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

GEOPOLITICS AND TRADE: A STUDY OF THE RELATIONSHIP BETWEEN MILITARY POWER AND COMMERCE BEFORE WORLD WAR I

16/TI/5 (Item 5 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

A FULL DISTRIBUTION APPROACH TO SIMULATING THE INDUSTRY AGGREGATE IN THE INPUT-OUTPUT MODELING FRAMEWORK

16/TI/6 (Item 6 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

CANADA'S ROLE IN THE U.N. RELIEF AND REHABILITATION ADMINISTRATION

16/TI/7 (Item 1 from file: 583)
DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

US fears effect of EU bilateral trade deals
US: BUSINESS FEARS EU BILATERAL TRADE DEALS

16/TI/8 (Item 1 from file: 474)
DIALOG(R)File 474:(c) 2003 The New York Times. All rts. reserv.

US Sec Peterson says top-level decisions are necessary to break deadlock on major issues blocking Soviet-Amer trade agreement and reptdly implies USSR should help by easing tensions in Vietnam, Aug 1 news conf, Moscow; repts Communist Party leader Brezhnev was pressing for concrete steps to expand trade but says much work is necessary if trade agreement is to be concluded before end of '72; notes relationship between econ and pol; says Soviets show growing acceptance of basic principles of Amer foreign trade operations; signs protocol with Soviet Min Patolichev outlining objectives and procedures of joint Soviet-Amer trade comm which held 1st meeting in Moscow from July 23 to Aug 1)

16/TI/9 (Item 1 from file: 139)
DIALOG(R)File 139:(c) 2003 American Economic Association. All rts. reserv.

TITLE: Do "High Performance" Work Practices Improve Establishment-Level Outcomes?

16/TI/10 (Item 2 from file: 139)
DIALOG(R)File 139:(c) 2003 American Economic Association. All rts. reserv.

TITLE: Hungary's Accession to the EU, Competitiveness and Trade

16/TI/11 (Item 3 from file: 139)
DIALOG(R)File 139:(c) 2003 American Economic Association. All rts. reserv.

TITLE: Investment Timing and Efficiency in Incomplete Contracts

16/TI/12 (Item 4 from file: 139)
DIALOG(R)File 139:(c) 2003 American Economic Association. All rts. reserv.

TITLE: Trade, Multinationals, and Labor

16/TI/13 (Item 5 from file: 139)
DIALOG(R)File 139:(c) 2003 American Economic Association. All rts. reserv.

TITLE: Industrial subsidies and friction in world trade: Trade policy or
trade politics?

16/TI/14 (Item 6 from file: 139)
DIALOG(R)File 139:(c) 2003 American Economic Association. All rts. reserv.

TITLE: Political economy and the changing global order

16/TI/15 (Item 7 from file: 139)
DIALOG(R)File 139:(c) 2003 American Economic Association. All rts. reserv.

TITLE: Industrial democracy in Europe revisited

20/3,K/1 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01358965 ORDER NO: AAD94-12105

MANAGERIAL COMPENSATION, MORAL HAZARD AND THE MARKET FOR CORPORATE CONTROL
Author: MARGIOTTA, MARY M.
Degree: PH.D.
Year: 1992
Corporate Source/Institution: CARNEGIE-MELLON UNIVERSITY (0041)
Source: VOLUME 55/01-A OF DISSERTATION ABSTRACTS INTERNATIONAL..
PAGE 4721. 161 PAGES

Previous research on managerial compensation has established that a significant statistical relationship exists between compensation and the stock market and financial accounting performance of the firm. This...

...the hypothesis that moral hazard is important in explaining the labor market contracts that publically traded firms write with their managers. The study is ordered as follows. Chapter One critiques the...

20/3,K/2 (Item 1 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06096412

Pollution-free Marine Paint
JAPAN: RESEARCH ON SHIP-BOTTOM PAINTS
Japan Chemical Week (JCW) 15 Dec 1994 P.4
Language: ENGLISH

In Japan, the Ministries of Transportation and International Trade and Industry are urging for a research association to be set up before year-end. The research team is aimed at developing ship-bottom paints with no organic...

20/3,K/3 (Item 2 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

03806255

MORE NATIONS SEEK MEMBERSHIP
EEC - MORE NATIONS SEEK MEMBERSHIP
Financial Times (C) 1991 (FT) 30 October 1990 p22

...major industrial and economic power, and its decision 'sounds the knell' for the European Free Trade Assn and the current talks between the EEC and Efta on the formation of a...

... also seeking EEC membership, but in their case there should first be some form of association agreements while they reform their economies, before full membership can be negotiated at a later stage. Article further discusses the issues of 'widening' the EEC to admit...

20/3,K/4 (Item 3 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

03414309

TIMESHARE DEVELOPERS' ASSOCIATION SEEKS GOVT SUPPORT
UK - TIMESHARE DEVELOPERS' ASSOCIATION SEEKS GOVT SUPPORT
Times (TS) 16 April 1990 p3

The Timeshare Developers' Association, established two years previously to act as a watchdog for the industry, has urged the UK govt to back...

... self-regulatory powers. This will control sales and marketing violations. In a Office of Fair Trading submission, the association revealed that 80% of UK timeshare purchasers own their timeshare overseas. The...

20/3,K/5 (Item 4 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

02078086
MANY COMPANIES PLAN MERGERS BEFORE 1992
UK - MANY COMPANIES PLAN MERGERS BEFORE 1992
Independent (TI) 26 August 1988 p23

... McLintock, a large number of UK companies are planning to merge in the light of trade barriers being abolished in 1992. According to a survey of 150 companies involved in the...

... are planning to merge with organisations outside the UK. Defence companies in particular wish to set up new partnerships before 1992. Of 50 companies surveyed, 46% are planning mergers, compared with 26% of the 50...

20/3,K/6 (Item 1 from file: 474)
DIALOG(R)File 474:New York Times Abs
(c) 2003 The New York Times. All rts. reserv.

00270066 NYT Sequence Number: 034636720802
US Sec Peterson says top-level decisions are necessary to break deadlock on major issues blocking Soviet-Amer trade agreement and reptyly implies USSR should help by easing tensions in Vietnam, Aug 1 news conf, Moscow; repts Communist Party leader Brezhnev was pressing for concrete steps to expand trade but says much work is necessary if trade agreement is to be concluded before end of '72; notes relationship between econ and pol; says Soviets show growing acceptance of basic principles of Amer foreign trade operations; signs protocol with Soviet Min Patolichev outlining objectives and procedures of joint Soviet-Amer trade comm which held 1st meeting in Moscow from July 23 to Aug 1)
New York Times, Col. 5, Pg. 47
Wednesday August 2 1972

...says top-level decisions are necessary to break deadlock on major issues blocking Soviet-Amer trade agreement and reptyly implies USSR should help by easing tensions in Vietnam, Aug 1 news conf, Moscow; repts Communist Party leader Brezhnev was pressing for concrete steps to expand trade but says much work is necessary if trade agreement is to be concluded before end of '72; notes relationship between econ and pol; says Soviets show growing acceptance of basic principles of Amer foreign trade operations; signs protocol with Soviet Min Patolichev outlining objectives and procedures of joint Soviet-Amer trade comm which held 1st meeting in Moscow from July 23 to Aug 1)

20/3,K/7 (Item 1 from file: 139)
DIALOG(R)File 139:EconLit
(c) 2003 American Economic Association. All rts. reserv.

290846
TITLE: Is the Export-Led.Growth Hypothesis Valid for Industrialized Countries?

AUTHOR(S): Marin, Dalia
AUTHOR(S) AFFILIATION: Institut. for Adv. Stud., Vienna and Ctr. for Econ
Pol. Res., London
JOURNAL NAME: Review of Economics and Statistics,
JOURNAL VOLUME & ISSUE: 74 4,
PAGES: 678-88
PUBLICATION DATE: November 1992
ISSN: 0034-6535
DOCUMENT TYPE: Journal Article
ABSTRACT INDICATOR: Abstract

...ABSTRACT: exists for four developed market economies based on cointegration and Granger-causality techniques. These techniques allow serious problems encountered in previous attempts to examine this relationship to be overcome, while recent trade theory suggests that the relationship between trade and productivity is fundamentally ambiguous. The findings of the econometric analysis suggest that an "outward..."

File 15:ABI/Inform(R) 1971-2003/Jul 11
 (c) 2003 ProQuest Info&Learning
 File 9:Business & Industry(R) Jul/1994-2003/Jul 09
 (c) 2003 Resp. DB Svcs.
 File 610:Business Wire 1999-2003/Jul 11
 (c) 2003 Business Wire.
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 275:Gale Group Computer DB(TM) 1983-2003/Jul 11
 (c) 2003 The Gale Group
 File 476:Financial Times Fulltext 1982-2003/Jul 11
 (c) 2003 Financial Times Ltd
 File 624:McGraw-Hill Publications 1985-2003/Jul 10
 (c) 2003 McGraw-Hill Co. Inc
 File 636:Gale Group Newsletter DB(TM) 1987-2003/Jul 11
 (c) 2003 The Gale Group
 File 621:Gale Group New Prod.Annou.(R) 1985-2003/Jul 11
 (c) 2003 The Gale Group
 File 613:PR Newswire 1999-2003/Jul 11
 (c) 2003 PR Newswire Association Inc
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc
 File 16:Gale Group PROMT(R) 1990-2003/Jul 11
 (c) 2003 The Gale Group
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 634:San Jose Mercury Jun 1985-2003/Jul 10
 (c) 2003 San Jose Mercury News
 File 148:Gale Group Trade & Industry DB 1976-2003/Jul 11
 (c) 2003 The Gale Group
 File 20:Dialog Global Reporter 1997-2003/Jul 11
 (c) 2003 The Dialog Corp.
 File 625:American Banker Publications 1981-2003/Jul 11
 (c) 2003 American Banker
 File 268:Banking Info Source 1981-2003/Jul W1
 (c) 2003 ProQuest Info&Learning
 File 626:Bond Buyer Full Text 1981-2003/Jul 11
 (c) 2003 Bond Buyer
 File 267:Finance & Banking Newsletters 2003/Jul 09
 (c) 2003 The Dialog Corp.

Set	Items	Description
S1	326183	(AUCTION? OR METAAUCTION? OR MULTIAUCTION? OR DUTCHAUCTION? OR (BID OR BIDD?) (3N)OFFER? OR TRADE? ? OR TRADING OR BARTER? OR BARGAINED OR BARGAINING) (3N) (RELATIONSHIP? OR LIAISON? OR AFFILIATION? OR ASSOCIATION? OR PARTNERSHIP?)
S2	436155	(NEGOTIAT? OR ARRANG? OR AGREE? OR COMPROMIS? OR SETTLE? OR STIPULAT? OR SET()UP OR SETUP OR ENABL? OR FACILITAT? OR DEF- INE? OR DEFINING OR ESTABLISH?) (3N) (ADVANCE OR BEFORE OR BEFO- REHAND OR AHEAD OR PRECEED? OR PRIOR OR PREVIOUS?)
S3	54568	(ELECTRICITY OR ELECTRICAL? OR ENERGY OR POWER OR OIL OR G- AS OR PETROL? OR UTILITY OR UTILITIES) () (FORWARD? ? OR UNIT? - ?)
S4	13	S1 AND S2 AND S3
S5	9	S4 NOT PY>1999
S6	8	RD (unique items)
S7	82930	(AUCTION? OR METAAUCTION? OR MULTIAUCTION? OR DUTCHAUCTION? OR (BID OR BIDD?) (3N)OFFER? OR TRADE? ? OR TRADING OR BARTER? OR BARGAINED OR BARGAINING) (3N) (RELATIONSHIP? OR LIAISON? OR AFFILIATION? OR ASSOCIATE? OR PARTNERSHIP?)
S8	71	S2(10N)S7
S9	41	S8 NOT PY>1999
S10	32	RD (unique items)
S11	565964	(NEGOTIAT? OR ARRANG? OR AGREE? OR COMPROMIS? OR SETTLE? OR STIPULAT? OR SET()UP OR SETUP OR ENABL? OR FACILITAT? OR DEF- INE? OR DEFINING OR ESTABLISH?) (3N) (RELATIONSHIP? OR LIAISON?

OR AFFILIAT? OR ASSOCIATE? OR PARTNERSHIP?)
S12 6990 S11(5N) (ADVANCE OR BEFORE OR BEFOREHAND OR AHEAD OR PRECEE-
D? OR PRIOR OR PREVIOUS?)
S13 126 S12 AND (AUCTION? OR METAAUCTION? OR MULTIAUCTION? OR DUTC-
HAUCTION? OR (BID OR BIDD?) (3N)OFFER?)
S14 0 S S12(S) (AUCTION? OR METAAUCTION? OR MULTIAUCTION? OR DUTC-
HAUCTION? OR (BID OR BIDD?) (3N)OFFER?)
S15 48 S13 NOT PD>19990901
S16 36 RD (unique items)

6/3,K/1 (Item 1 from file: 15)
DIALOG(R) File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01154674 98-04069
The natural gas industry in 1995: The only constant was change
Baly, Michael III
Gas Energy Review v24n1 . PP: 2-12 Jan 1996
ISSN: 8756-5471 JRNLD CODE: GER
WORD COUNT: 9036

...TEXT: into effect. The major automobile manufacturers and state air quality officials from the OTR must agree to the program before it can become official; EPA has no authority to enforce the program. State officials and...the past, cleaner fuels have generally been subject to more stringent emission limits. For example, gas units must currently achieve NO sub x New Source Performance Standards (NSPS) two to eight times ...new licensees, including personal communications service providers.

A.G.A., in coordination with other utility trade associations, several interstate pipelines and the Utilities Telecommunications Council, argued successfully against reducing the transition period...

...January.
OLYMPIC SPONSORSHIP

In August, A.G.A. signed a contract to become the first trade association ever to be named an official sponsor of an Olympic Games. The A.G.A...

6/3,K/2 (Item 2 from file: 15)
DIALOG(R) File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

00688071 93-37292
The energy taxes: Uncharted waters
Miller, William H
Industry Week v242n6 PP: 42-43 Mar 15, 1993
ISSN: 0039-0895 JRNLD CODE: IW
WORD COUNT: 1100

...TEXT: not the case with electricity. In some 35 states, indicates the Edison Electric Institute, the trade association of electric utilities, provisions for fuel-adjustment charges enable utilities to recover higher fuel costs...

... official in the Nixon Administration during the 1973-74 oil crisis who now heads the energy unit of Booz-Allen & Hamilton, management consultants. "Even if companies are able to pass through their...

... energy bills has galvanized a vigorous lobbying and public-relations campaign by industry groups. Even before Mr. Clinton settled on the Btu tax as a major component of his plan, companies and trade associations --individually and as members of coalitions--were warning of the negative effects of an energy...

6/3,K/3 (Item 1 from file: 624)
DIALOG(R) File 624:McGraw-Hill Publications
(c) 2003 McGraw-Hill Co. Inc. All rts. reserv.

00905730
UNITED KINGDOM WINDFALL TAX, NUCLEAR OUTAGES CUT THIRD-QUARTER EARNINGS 6%
Electric Utility Week December 1, 1997; Pg 16; Vol. 330, No. 51
Journal Code: EUW ISSN: 0046-1695

Section Heading: EARNINGS REPORT

Word Count: 2,289 *Full text available in Formats 5, 7 and 9*

TEXT:

... last year and the December 1996 formation of Cornerstone Propane Partners, L.P., a publicly-traded limited partnership. Electric revenue rose 6.29% to \$21,223,000, natural gas revenue was up 20...profits tax on the 50% share of Yorkshire Electricity plc, acquired by PSCo's Yorkshire Power unit April 1, cut net income by \$110,565,000 (\$1.06/share).
Electric operating revenue...

... next year, NU expects to report a fourth-quarter loss, prior to any charges against previously-established reserves for nuclear compliance costs. For the first nine months of 1997, NU lost \$98...

6/3,K/4 (Item 1 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

04227442 Supplier Number: 46185276 (USE FORMAT 7 FOR FULLTEXT)

Electricity suppliers struggle to capture future generation market

Electric Light & Power, p31

March 1, 1996

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 2674

... turbine became the asset of GPU Generation not JCPL. GPU Generation is a General Public Utilities unit that will control the power plants formerly owned by three utilities--Jersey Central Power and...

...by RCG/Hagler Bailly, the Electrical Generation Association (EGA) a Washington D.C.-based national trade association representing IPPs and their suppliers, said IPPs now account for more than 7 percent of...key ruling on the matter of existing contracts, said that any effort to administratively reopen previously agreed to contracts would be "bankrupt as a matter of policy and law." Some utilities are...

6/3,K/5 (Item 1 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2003 The Gale Group. All rts. reserv.

08597246 SUPPLIER NUMBER: 18124833 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Electricity suppliers struggle to capture future generation market.

Hansen, Teresa

Electric Light & Power, v74, n3, p31(3)

March, 1996

ISSN: 0013-4120 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 3355 LINE COUNT: 00280

... turbine became the asset of GPU Generation not JCPL. GPU Generation is a General Public Utilities unit that will control the power plants formerly owned by three utilities--Jersey Central Power and...

...by RCG/Hagler Bailly. the Electrical Generation Association (EGA) a Washington D.C.-based national trade association representing IPPS and their suppliers, said IPPs now account for more than 7 percent of...key ruling on the matter of existing contracts, said that any effort to administratively reopen previously agreed to contracts would be "bankrupt as a matter of policy and law." Some utilities are...

6/3,K/6 (Item 2 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

05792091 SUPPLIER NUMBER: 11866708 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The M&A Rosters; third quarter 1991.
Mergers & Acquisitions, 26, n4, 65(65)
Jan-Feb, 1992
ISSN: 0026-0010 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 104170 LINE COUNT: 10201

... Effective Date: 8-14-91
13 OIL AND GAS EXTRACTION
Alta Energy Corp. acq. Hartford Energy Corp.
Midland, TX Avon, CT
Revenues: \$7,429,000 Net Loss: \$78,000 Year End...91
Burlington Resources Inc. acq. Union Texas Petroleum
Seattle, WA unit Holdings Inc. [U.S. oil
and
Revenues: \$1,870,798,000 gas business] (*)
Net Inc.: \$228,905,000 Houston, TX...

...located in Alaska. Effective Date: 9-17-91
Central & South West acq. TEX/CON Inc. [gas
Corp. unit marketing, transmission,
Dallas, TX and processing business] (*)
Revenues: \$2,744,000,000 Houston...consists of
Mobil's interests in 14 producing oil properties, as well as in a gas
liquids processing plant and a gathering facility in Wichita County, Texas.
Effective Date: 7-1...Inc. [oil
Houston, TX unit and gas interests] (*)
Houston, TX

Terms: Nuevo Energy acquired certain oil and gas interests from
Kilroy Co. of Texas for \$27 million. Principals: Nuevo Energy is...

...and produces oil and gas, mainly in Kansas, Oklahoma, Texas, and
Wyoming. Its net proved oil reserves totaled 8.79 million barrels of oil
and 346.9 million cubic feet of...

...It holds interests in 550 gross gas producing wells and 307 gross gas
wells. The oil and gas properties of Arch Petroleum are located in the
Permian Basin of southeastern New...

...west Texas. Effective Date: 9-3-91
Private investor(s) acq. DEKALB Energy Co. [18 oil
unit field interests] (*)
Denver, CO
Revenues: \$102,903,000
Net Inc.: \$27,159,000
Year End: 12-31-90

Terms: DEKALB Energy sold its interest in 18 oil and gas fields to
three different parties for a total consideration of \$15.9 million...

...of DEKALB's U.S. reserves. Effective Date: 8-14-91
Salomon Inc. acq. JM Petroleum Corp. [crude
New York, NY unit oil gathering business and
Revenues: \$8,946,000,000...

...its wholly owned Phillip Brothers Inc. The crude oil gathering business
and assets of JM Petroleum purchases and gathers about 78,000 barrels of
crude oil per day in Texas, Louisiana...located in eastern Texas and three
counties in Louisiana. Effective Date: 7-1-91

Wainoco Oil Corp. acq. Texaco Exploration &
Houston, TX unit Production Inc. [interests
Revenues: \$45,789,000 in...combined are used for
various applications, including rollers and mechanical parts and provide
tear strength, oil resistance, high-load bearing, thermal strength, and
abrasion resistance. Effective Date: 7-1-91

Airgas Inc. acq. MG Industries [industrial
Wilmington, DE unit gas unit] (*)
Revenues: \$322,478,000 Rome, GA
Net Inc.: \$1,166,000 Year End: 3-31-91 Terms: Airgas acquired the
industrial gas unit of MG Industries for an undisclosed consideration.
Principals: Airgas mainly distributes industrial, medical, and specialty...

...products, nitrous oxide; and through interest in a joint venture, manufactures calcium carbide. The industrial gas unit of MG Industries distributes industrial gas. The acquired business would operate as part of Southeast...dropped its lawsuit against Graphic, and McCaw's \$50 million obligation to Graphic under a previous agreement was cancelled. Restrictions prohibited BellSouth from purchasing minority interests in two properties in Wisconsin and...It purchases gas on a best efforts basis from producers and transports and resells this gas to utility purchasers and industrial end users. Centennial Natural Gas is a privately held natural...

...Principals: IE Industries is the holding company for Iowa Electric Light & Power Co., a public utility operating company. It is engaged in supplying electric energy, natural gas, and steam for heating...of the South Inc. unit, including seven locations; and the Portland and Eugene, Ore., packaged gas distribution businesses of Union Carbide's Linde Gases of the Northwest Inc. The businesses have...12-91

53 GENERAL MERCHANDISE STORES

Dillard Department Stores	acq.	Maison Blanche Inc. [eight
Inc.	unit	stores in Florida] (*)
Little Rock, AR		Baton Rouge, LA

Revenues: \$3,605,518,000 Net...

6/3,K/7 (Item 3 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2003 The Gale Group. All rts. reserv.

03321428 SUPPLIER NUMBER: 05147423 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Private fleet costs: driving you to the brink?
Chilton's Distribution, v86, p50(4)
Aug, 1987
ISSN: 1057-9710 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 2045 LINE COUNT: 00160

... area of equipment maintenance. The survey also shows that the average age of private fleet power units increased 25 percent in the past year. Such a big increase cannot be entirely accounted...

...says, "but realistically, I can't say that it is.' Certainly, active members of major trade associations are often the elite of the industry, but using the Council members for a universe...though, that the three-cent-per-mile increase is exactly in step with the trend established throughout the previous four years, when Kearny conducted the study. In each of those years, the average increased...

6/3,K/8 (Item 1 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

06808440 (USE FORMAT 7 OR 9 FOR FULLTEXT)
BRAZIL: TEMPORARY ADMISSION PROGRAM FOR IMPORTS IN EFFECT
INTERNATIONAL MARKET INSIGHT REPORTS
August 18, 1999
JOURNAL CODE: FIMI LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 4324

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... procedures for imports under the Temporary Admission Program. The new regulation is significantly different from previous rules and establishes that products imported under Temporary Admission Program with an economic purpose (products that will be...

... wells; * floating cranes for installation of maritime petroleum platforms; * petroleum drilling and production risers; * fixed petroleum units ; * floating units for oil and gas production or storing; * floating or semi-floating units for...as key information on current import volumes, leading importers of the product, product/service relevant trade shows, trade associations , and industry publications. Harmonized System number(s) must be provided. Available within 2-4 weeks...

10/TI/1 (Item 1 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Transfer pricing: The new tax minefield

10/TI/2 (Item 2 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Adversaries find common ground

10/TI/3 (Item 3 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Union bargaining power in an efficiency wage environment

10/TI/4 (Item 4 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

The U.S.-Japan framework for trade negotiations

10/TI/5 (Item 5 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Electronic data interchange agreements: Private contracting toward a global environment

10/TI/6 (Item 6 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

LAN Keeps Dun & Bradstreet's Data Accessible Around the Globe

10/TI/7 (Item 7 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

The Basics of Barter

10/TI/8 (Item 8 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Negotiating the Initial Union Contract

10/TI/9 (Item 1 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Union Vote Clears the Way for Sale of Champion International Corporation's Canton Mill and DairyPak Operations

10/TI/10 (Item 1 from file: 810)
DIALOG(R)File 810:(c) 1999 Business Wire . All rts. reserv.

Centex Corp. reports fiscal 1995 results

10/TI/11 (Item 1 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

The right side of the law.(EDI Update) (Industry Legal Issue) (Column)

10/TI/12 (Item 1 from file: 476)
DIALOG(R)File 476:(c) 2003 Financial Times Ltd. All rts. reserv.

INSIDE TRACK: Vision of a Valley for a high-tech Hawaii: TECHNOLOGY SOFTWARE ENTREPRENEURS: Aspirations to turn the island into an IT hub for the Pacific region are alive and well, says Christopher Parkes

10/TI/13 (Item 2 from file: 476)
DIALOG(R)File 476:(c) 2003 Financial Times Ltd. All rts. reserv.

UK News: Shipowner's charter loss assessed at Dollars 77,400

10/TI/14 (Item 1 from file: 636)
DIALOG(R)File 636:(c) 2003 The Gale Group. All rts. reserv.

EU/UKRAINE: MOVES TO NEGOTIATE INTERIM AGREEMENT

10/TI/15 (Item 2 from file: 636)
DIALOG(R)File 636:(c) 2003 The Gale Group. All rts. reserv.

China to demand unconditional MFN trade status

10/TI/16 (Item 1 from file: 813)
DIALOG(R)File 813:(c) 1999 PR Newswire Association Inc. All rts. reserv.

Electronic Messaging Association's Directory Challenge '97 Showcases X.500 Directory Interoperability With Leading, Real-World Applications

10/TI/17 (Item 1 from file: 16)
DIALOG(R)File 16:(c) 2003 The Gale Group. All rts. reserv.

Strategic issues in supply chain management.(includes related article on Optum Inc., McHugh Software, MK Group, supply chain integration and J.D. Edwards)

10/TI/18 (Item 2 from file: 16)
DIALOG(R)File 16:(c) 2003 The Gale Group. All rts. reserv.

SUPPLY CHAIN MANAGEMENT. (overview of Supply Chain Operations Reference model) (Abstract)

10/TI/19 (Item 3 from file: 16)
DIALOG(R)File 16:(c) 2003 The Gale Group. All rts. reserv.

Internet: Establishing Secure Communications

10/TI/20 (Item 4 from file: 16)
DIALOG(R)File 16:(c) 2003 The Gale Group. All rts. reserv.

The Right Side of the Law

10/TI/21 (Item 1 from file: 634)
DIALOG(R)File 634:(c) 2003 San Jose Mercury News. All rts. reserv.

THOMAS OUT FOR AT LEAST 3 WEEKS

10/TI/22 (Item 1 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

Hong Kong market: strong, but not to be left alone.

10/TI/23 (Item 2 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

Toward 1997: the outlook for U.S. exporters in Hong Kong. (food industry)
(includes related articles)

10/TI/24 (Item 3 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

Collective bargaining in 1990: search for solutions continues.

10/TI/25 (Item 4 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

Medium-term prospects and policy issues in developing countries.

10/TI/26 (Item 5 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

A review of collective bargaining in 1987.

10/TI/27 (Item 6 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

Quinoco Oil and Gas Inc. and Quinoco Resources Inc., subsidiaries of
Angeles Corp. have signed an agreement with Emcor Petroleum Inc.

10/TI/28 (Item 1 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Star technology of the millennium

10/TI/29 (Item 2 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Home News: Ahern lists merits of partnership deal - The Government,
trade unions, employers and farmers are making their initial pitches
in advance of difficult negotiations on a new social partnership
deal. Mark Brennock, Political Correspondent reports

10/TI/30 (Item 3 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

IRT Home News: Ahern lists merits of partnership deal - The Government,
trade unions, employers and farmers are making their initial pitches
in advance of difficult negotiations on a new social partnership
deal. Mark Brennock, Political Correspondent repo

10/TI/31 (Item 4 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Chile: Government wants agreement with EU without exclusion

10/TI/32 (Item 1 from file: 625)
DIALOG(R) File 625: (c) 2003 American Banker. All rts. reserv.

Internet: Establishing Secure Communications

10/3,K/2 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01384701 00-35688
Adversaries find common ground
Estes, Mark
Workforce v76n3 PP: 97-102 Mar 1997
ISSN: 0031-5745 JRNLD CODE: PEJ
WORD COUNT: 2415

...TEXT: Project, managers and employees were proactive. An SRP representative tells how the company learned to settle its major issues ahead of time through relationshipbuilding and interest-based bargaining techniques.

(Photograph Omitted)

Captioned as: At SRP, management and union employees learned how to do...

10/3,K/7 (Item 7 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

00339133 86-39547
The Basics of Barter
Gershman, Michael
Management Review v75n11 PP: 49-53 Nov 1986
ISSN: 0025-1895 JRNLD CODE: MRV

...ABSTRACT: broker, 4. finding a trading company, and 5. trading for real estate, media, or travel. Before establishing a bartering relationship , alternatives should be investigated and realistic goals should be set. In addition, personal meetings should...

10/3,K/17 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

07050990 Supplier Number: 58317180 (USE FORMAT 7 FOR FULLTEXT)
Strategic issues in supply chain management.(includes related article on Optum Inc., McHugh Software, MK Group, supply chain integration and J.D. Edwards)
Harrington, Lisa H.
Material Handling Engineering, v54, n1, pSCC1(7)
Jan 1, 1999
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 4528

... and moving toward information-sharing," Lapide says. "Electronic collaboration is usually the final form of relationship established between trading partners. This is achieved by building on previously established transactional and information-sharing infrastructures." Companies that are interested in electronic collaboration are usually first...

10/3,K/18 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

06093726 Supplier Number: 53638603 (USE FORMAT 7 FOR FULLTEXT)
SUPPLY CHAIN MANAGEMENT.(overview of Supply Chain Operations Reference

model) (Abstract)
Harrington, Lisa H.
Industry Week, v248, n2, pSCC1(1)
Jan 18, 1999
Language: English Record Type: Fulltext
Article Type: Abstract
Document Type: Magazine/Journal; Trade
Word Count: 6409

... and moving toward information-sharing," Lapide says. "Electronic collaboration is usually the final form of **relationship** established between **trading** partners. This is achieved by building on **previously established** transactional and information-sharing infrastructures."
Companies that are interested in electronic collaboration are usually first...

10/3,K/19 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

05075408 Supplier Number: 47451073 (USE FORMAT 7 FOR FULLTEXT)
Internet: Establishing Secure Communications
American Banker, p37
June 9, 1997
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 329

... enables companies to communicate without making costly investments in electronic data interchange (EDI) technology or **establishing trading relationships prior to the initial communication**, says NetDox vice chairman Tom Friedman, who is also a management...

16/TI/1 (Item 1 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Government purchasing and disadvantaged business enterprises: Are competitive disparities being reduced?

16/TI/2 (Item 2 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Uses and consequences of electronic markets: An empirical investigation in the aircraft parts industry

16/TI/3 (Item 3 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Road testing and new Regulation M

16/TI/4 (Item 4 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

A unified health ministry in central Tennessee: Eleven years of successful partnership

16/TI/5 (Item 5 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

What's a power plant worth?

16/TI/6 (Item 6 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Competition calls

16/TI/7 (Item 7 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Amendments to the administrative arrangements regarding the auction of Government of Canada securities

16/TI/8 (Item 8 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Segmentation, differentiation, and flexible pricing: Experiences with information technology and segment-tailored strategies

16/TI/9 (Item 9 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Protecting collateral assignments of partnership interests

16/TI/10 (Item 10 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Administrative arrangements regarding the auction of Government of Canada securities

16/TI/11 (Item 11 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

A new market in an old world: International collections

16/TI/12 (Item 1 from file: 810)
DIALOG(R)File 810:(c) 1999 Business Wire . All rts. reserv.

AllnetServices.com Corp. Signs Five Additional Affiliate Agreements; Announces Affiliate Program Development

16/TI/13 (Item 2 from file: 810)
DIALOG(R)File 810:(c) 1999 Business Wire . All rts. reserv.

Today's events in Southern California

16/TI/14 (Item 3 from file: 810)
DIALOG(R)File 810:(c) 1999 Business Wire . All rts. reserv.

Grubb & Ellis Company Reports Fourth Quarter Net Income of \$1.3 Million and Fiscal Year 1996 Net Income of \$2.1 Million

16/TI/15 (Item 4 from file: 810)
DIALOG(R)File 810:(c) 1999 Business Wire . All rts. reserv.

Grubb & Ellis Co. reports fourth quarter net income of \$5.3 million and 1994 net income of \$2.3 million

16/TI/16 (Item 5 from file: 810)
DIALOG(R)File 810:(c) 1999 Business Wire . All rts. reserv.

Medical Care reports first quarter EPS increase of 21% and higher operating margins

16/TI/17 (Item 1 from file: 476)
DIALOG(R)File 476:(c) 2003 Financial Times Ltd. All rts. reserv.

Survey of Japanese Financial Markets (2): Costly surprises possible - The Banking System

16/TI/18 (Item 1 from file: 624)
DIALOG(R)File 624:(c) 2003 McGraw-Hill Co. Inc. All rts. reserv.

NATURAL GETTING AHEAD OF ITSELF WITH NEGOTIATED-RATE PLAN, SAYS FERC

16/TI/19 (Item 2 from file: 624)
DIALOG(R)File 624:(c) 2003 McGraw-Hill Co. Inc. All rts. reserv.

GOLDEN SPREAD DUMPS BIDS, PLANS ITS OWN 400-MW EWG, DUBBED MUSTANG STATION

16/TI/20 (Item 3 from file: 624)
DIALOG(R)File 624:(c) 2003 McGraw-Hill Co. Inc. All rts. reserv.

SOCAL/SDG&E MERGER OPPONENTS RAISE ISSUE OF SELF-DEALING

16/TI/21 (Item 4 from file: 624)

DIALOG(R)File 624:(c) 2003 McGraw-Hill Co. Inc. All rts. reserv.

Remote Sensing: A Tortuous Trip to Marketplace

16/TI/22 (Item 1 from file: 636)
DIALOG(R)File 636:(c) 2003 The Gale Group. All rts. reserv.

UNDEFINED IN THE CONSUMER MIND: BENEFITS OF ITV STILL NOT DEMONSTRATED

16/TI/23 (Item 1 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

ONSALE Announces Executive Appointments

16/TI/24 (Item 1 from file: 813)
DIALOG(R)File 813:(c) 1999 PR Newswire Association Inc. All rts. reserv.

CASH-OUTS BY LBOs SPARK NEW WAVE OF ACQUISITIONS AND GROWTH OF INVESTMENT BANKING BOUTIQUES

16/TI/25 (Item 2 from file: 813)
DIALOG(R)File 813:(c) 1999 PR Newswire Association Inc. All rts. reserv.

'OCT. 19, 1987 -- A MERGER AND ACQUISITION WATERSHED'

16/TI/26 (Item 1 from file: 16)
DIALOG(R)File 16:(c) 2003 The Gale Group. All rts. reserv.

Auctions Away! I-Escrow Buys Rival. (Trade-direct) (Company Business and Marketing)

16/TI/27 (Item 2 from file: 16)
DIALOG(R)File 16:(c) 2003 The Gale Group. All rts. reserv.

Competition Calls

16/TI/28 (Item 1 from file: 148)
DIALOG(R)File 148:(c) 2003 The Gale Group. All rts. reserv.

Toyota Motor Credit uses Internet to remarket cars coming off lease.

16/TI/29 (Item 2 from file: 148)
DIALOG(R)File 148:(c) 2003 The Gale Group. All rts. reserv.

Beirut exchange closer to start up. (stock exchange)

16/TI/30 (Item 3 from file: 148)
DIALOG(R)File 148:(c) 2003 The Gale Group. All rts. reserv.

Wireless players continue search for spectrum partners.

16/TI/31 (Item 4 from file: 148)
DIALOG(R)File 148:(c) 2003 The Gale Group. All rts. reserv.

Report of task force on seller's due diligence and similar defenses under the federal securities laws.

16/TI/32 (Item 5 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

Texas: an Amusement Business special section.

16/TI/33 (Item 6 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

The importance of relationships in hospital negotiation strategies.

16/TI/34 (Item 1 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

UKRAINE: FOOD PROCESSING EQUIPMENT MARKET (3)

16/TI/35 (Item 1 from file: 625)
DIALOG(R)File 625:(c) 2003 American Banker. All rts. reserv.

SECURITIES: Maryland REIT Contesting Auction of Assets It Seeks

16/TI/36 (Item 1 from file: 267)
DIALOG(R)File 267:(c) 2003 The Dialog Corp. All rts. reserv.

THE UMTS VISION DEMANDS BILLING INNOVATION

16/3,K/5 (Item 5 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01505293 01-56281
What's a power plant worth?
Price, Jeffrey P
Public Utilities Fortnightly v135n17 PP: 38-41 Sep 15, 1997
ISSN: 1078-5892 JRNLD CODE: PUF
WORD COUNT: 2602

...TEXT: or more of three basic reasons:

Mandated Divestiture. Massachusetts and California utilities, for example, are auctioning their power plants in response to state-mandated deregulation.

Mitigation of Loss. Its operation may...

... is conducting arbitrage between the electricity and fuel markets. Reverse tolling requires the generator to establish prior relationships with fuel marketers to sell high-priced fuel as the opportunity arises.

Power plant owners...run much higher when capacity runs short. Regulatory authorities may change this incentive. The California auction essentially nullifies this incentive because any proceeds below book value are to be recovered in...

16/3,K/6 (Item 6 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01403676 00054663
Competition calls
Tangeman, Michael
Infrastructure Finance v5n7 PP: 21-25 Oct 1996
ISSN: 1063-0260 JRNLD CODE: IFNC
WORD COUNT: 3142

...TEXT: play until September 1997, which Casasus says should "permit the companies and the customers to establish a relationship" before cutthroat competition kicks in.

But the decision to go with phased-in competition also "allows...Casasus says Iusatel will have to pay the value of the spectrum as determined at auction , arguing that because the spectrum is a limited resource it must be sold to avert..."

... inefficient use of the spectrum," he says, adding that Mexico "will be able to begin auctioning off the spectrum for local wireless telephone just as soon as we finish with the personal paging auctions" in October. Some analysts and Telmex competitors have criticized the insistence on auctioning off the spectrum when no such auction was held for long-distance. "What you're going to have is a lot of..."

16/3,K/7 (Item 7 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01301276 99-50672
Amendments to the administrative arrangements regarding the auction of Government of Canada securities
Anonymous

Amendments to the administrative arrangements regarding the auction of Government of Canada securities

ABSTRACT: A document is reprinted that outlines the requirements and responsibilities of those involved in the **auction**, distribution, and market-making of government of Canada marketable debt. It is an update of the...

TEXT: The document reprinted below outlines the requirements and responsibilities of those involved in the **auction**, distribution and marketmaking of Government of Canada marketable debt. It is an update of the...

... largest firms, they are also the dominant group among the primary distributors.

The government uses **auctions** to market both treasury bills and marketable bonds. The Bank of Canada, as fiscal agent for the government, is responsible for the administration and business arrangements of the **auctions**.

The purpose of this document is to provide the terms of reference for both primary...

... responsibilities of both groups are described in order to clarify the relationships involved in the **auction** and distribution of government securities.

Government of Canada primary distributor arrangements: Terms of reference Eligibility...

...Canada.

Eligible financial institutions wishing to apply for primary distributor status will first have to **establish** a reporting **relationship** with the Bank of Canada. Before beginning to report, the applicant should have an established record of activities in fixed-income...

... Primary distributors are eligible to bid at all Government of Canada treasury bill and bond **auctions** and they can act as Canada Savings Bond (CSB) sales agents.2

Responsibilities

Primary distributors...

...Canada

Primary distributors are eligible to trade with the Bank of Canada.

Performance requirements at auctions

Primary distributors are expected to participate on an ongoing basis in the distribution of Government of Canada securities to investors. In Government of Canada **auctions**, primary distributors are expected to bid in reasonable relationship to their scale of operations relative to the market, and in reasonable price relationship to the range of bidding by other **auction** participants.

The responsibilities and performance requirements of those major primary distributors designated as jobbers by...

...a minimum, a primary distributor must bid non-competitively on a regular basis at bond **auctions**. Failure to maintain a minimum level of

participation will result in the removal of primary distributor status.

In submitting bids at **auctions**, primary distributors will ensure that their actions do not in any way contribute to an undue concentration of **auction allotments**, expose a firm to undue market risk and in any other way undermine the integrity of the **auction process**.

The Bank of Canada will request additional information, as deemed necessary, from any primary distributor whose participation in **auctions** is viewed as not conforming to any of the above requirements.

Bank of Canada jobber...Jobbers are entitled to dedicated telephone lines with the Bank of Canada.

Performance requirements at **auctions**

A jobber is expected to submit bids in every treasury bill and bond **auction**.

At a minimum, bids - in percentage terms of the total being sold - should reflect the...

... expectations.⁶ At all times, jobbers, as a group, are expected to provide coverage of **auctions**.

In submitting bids at **auctions**, a jobber will ensure that its actions do not in any way contribute to an undue concentration of market allotments and in any other way undermine the integrity of the **auction process**.

The Bank of Canada will monitor the activities of individual jobbers as they relate...

16/3,K/8 (Item 8 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

00960974 96-10367
Segmentation, differentiation, and flexible pricing: Experiences with information technology and segment-tailored strategies
Clemons, Eric K; Weber, Bruce W
Journal of Management Information Systems: JMIS v11n2 PP: 9-36 Fall 1994
ISSN: 0742-1222 JRNL CODE: JMI
WORD COUNT: 12842

...TEXT: the bid price and selling at the slightly higher offer price. In spite of this "bid - offer spread," specialists incur losses from dealing with information-based traders. They are compensated, however, through...

... and sell order match in a crossing system, the price is the midpoint of the bid and offer quotes at the time. This eliminates the spread paid when a investor sells at the...receive, price betterment, getting BZW to improve on its official posted prices by raising its bid or lowering its offer. Equally significant, customers differ in their investment strategies, with potentially large consequences for the profitability... used (full rebating of commission).

Like BZW, Rosenbluth is unable to perform data-driven segmentation before a relationship is established. Rather, a detailed process of negotiation attempts to match the client's needs with a...

16/3,K/9 (Item 9 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

00874935 95-24327

Protecting collateral assignments of partnership interests
Dobbs, C Edward; Basham, Jack C Jr
Commercial Lending Review v9n3 PP: 31-49 Summer 1994
ISSN: 0886-8204 JRNL CODE: CLV
WORD COUNT: 8209

...TEXT: with contractual relations. Therefore, as part of its due diligence, the lender should review the partnership 's financing agreements before accepting a collateral assignment of a partnership interest.

CREATION AND PERFECTION OF THE COLLATERAL ASSIGNMENT...several no-action letters essentially concluding that a lender may sell securities at a public auction without becoming subject to registration requirements subject to certain conditions, the most important of which...

16/3,K/26 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c). 2003 The Gale Group. All rts. reserv.

06497529 Supplier Number: 55195108 (USE FORMAT 7 FOR FULLTEXT)
Auctions Away! I-Escrow Buys Rival.(Trade-direct) (Company Business and Marketing)

Cohen, Jackie
Network World, pNA
July 19, 1999
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 327

(USE FORMAT 7 FOR FULLTEXT)
Auctions Away! I-Escrow Buys Rival.(Trade-direct) (Company Business and Marketing)

TEXT:
Auctions Away! I-Escrow Buys Rival
By Jackie Cohen
The Industry Standard
With online auctions taking off, Internet escrow service i-Escrow said it will acquire its main competitor, Trade...

...locking in the market just as it's taking off."

The rapid rise of online auction sites, from eBay to Onsale, has fueled the demand for online escrow services. Much like...

...goods to buyers, and assure that sellers get paid. Escrow services are ideal for online auctions and other types of electronic commerce in which buyer and seller don't have a previously established relationship .
Company officials said the deal will allow the company to process more orders and serve...

...of 5 percent for its services, with a minimum fee of \$2.95. As online auctions continue to catch on, and purchase prices climb higher, the number of buyers using escrow...

16/3,K/27 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

04594012 Supplier Number: 46754688 (USE FORMAT 7 FOR FULLTEXT)
Competition Calls
Infrastructure Finance, p21
Oct, 1996
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade

Word Count: 3259

... play until September 1997, which Casasus says should "permit the companies and the customers to establish a relationship" before cutthroat competition kicks in.

But the decision to go with phased-in competition also "allows..." Casasus says Iusatel will have to pay the value of the spectrum as determined at auction, arguing that because the spectrum is a limited resource it must be sold to avert...

...inefficient use of the spectrum," he says, adding that Mexico "will be able to begin auctioning off the spectrum for local wireless telephone just as soon as we finish with the personal paging auctions" in October. Some analysts and Telmex competitors have criticized the insistence on auctioning off the spectrum when no such auction was held for long-distance. "What you're going to have is a lot of..."

16/3,K/28 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11255100 SUPPLIER NUMBER: 55412304 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Toyota Motor Credit uses Internet to remarket cars coming off lease.
Ward's Dealer Business, 33, 11, 58(2)
July, 1999
ISSN: 1086-1629 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 709 LINE COUNT: 00059

The program called TMCC Direct is in conjunction with auctions and allows Toyota dealers to go on-line to buy off-lease cars.
"The program..."

...Eventually, cars with more damage and higher mileage will find their way to the cyberspace auction block.

"But we didn't want to do that at first," says Mr. Groff. "We..."

...is in touch with customers periodically throughout the duration of the lease in order to establish a solid relationship.

"It starts several months prior to the lease expiration," says Mr. Groff. "It's information without a sales presentation attached..."

16/3,K/29 (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

08925390 SUPPLIER NUMBER: 18640050 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Beirut exchange closer to start up. (stock exchange)
MEED Middle East Economic Digest, v39, n18, p32(2)
May 5, 1995
ISSN: 0047-7230 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1696 LINE COUNT: 00128

... in Al Ahlia Insurance Company was sold to Kuwait Foreign Trading & Contracting Company in an auction held at the bourse on 26 April. Demand was reported to be heavy when the...

...an amendment to the stock exchange law that will allow banks and financial companies to set up brokerage affiliates. The law had previously been ambiguous in this regard. The stock exchange has also secured its base in the...

16/3,K/30 (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2003 The Gale Group. All rts. reserv.

07437064 SUPPLIER NUMBER: 16091847
Wireless players continue search for spectrum partners.
Telecommunications Reports, v60, n37, p20(1)
Sept 12, 1994
ISSN: 0163-9854 LANGUAGE: ENGLISH RECORD TYPE: ABSTRACT

ABSTRACT: A number of personal communications service (PCS) providers have announced plans to establish partnerships and alliances before the next round of spectrum auctions. Industry executives stated that many PCS providers need financial backing for their expansion plans and...

16/3,K/32 (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

04546429 SUPPLIER NUMBER: 08878507 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Texas: an Amusement Business special section.
Sherbourne, Pam; Deckard, Linda; Hackett, Vernell; Bates, Patricia;
O'Brien, Tim
Amusement Business, v102, n12, p17(15)
March 26, 1990
ISSN: 0003-2344 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 12599 LINE COUNT: 00937

... President George Bush's vice-presidential inauguration in 1985), the Southwest Cattle Raisers Assn., an auction and show benefiting the FFA in El Paso, and a private party at the home...which will air them on the CBS affiliate in Dallas, Channel 4. The Cowboys had previously had a pre-season agreement with the NBC affiliate , said Greg Aiello, team public relations director.

Raycom will also produce and syndicate the Jimmy...

16/3,K/33 (Item 6 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

03933742 SUPPLIER NUMBER: 07636889 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The importance of relationships in hospital negotiation strategies.
Savage, Grant T.; Blair, John D.
Hospital & Health Services Administration, v34, n2, p231(23)
Summer, 1989
ISSN: 8750-3735 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 6846 LINE COUNT: 00582

... be weighed carefully prior to initiating any negotiation. Just as a successful buyer at an auction should withhold any bid beyond the market value of an item, so should hospital negotiators...

...and other substantive outcomes that can benefit only one negotiator (a fixed pie). Moreover, the prior relationship and the relationship that unfolds during negotiations often will determine whether the hospital executive and the other party will be motivated to...

16/3,K/35 (Item 1 from file: 625)
DIALOG(R)File 625:American Banker Publications
(c) 2003 American Banker. All rts. reserv.

0110721
SECURITIES: Maryland REIT Contesting Auction of Assets It Seeks
American Banker - June 15, 1990; Pg. 8; Vol. 155, No. 117
WORD COUNT: 360

BYLINE:
By STEPHEN KLEEGE

SECURITIES: Maryland REIT Contesting Auction of Assets It Seeks

TEXT:

...government-insured mortgage instruments, is trying to make an end run around a court-supervised auction of \$642 million in such investments.

Integrated Resources Inc. put the four funds and their investments up for auction after it filed for protection under Chapter 11 of the federal Bankruptcy Code.

Bids Fall...

...warranted consideration, the company said. CRI, which is based in Rockville, Md., is disputing the auction procedure. It has filed a registration statement with the Securities and Exchange Commission detailing a...

...as general partners in the funds.

CRI contends that the general partners illegally changed the partnership agreements on Feb. 12, one day before Integrated filed for bankruptcy protection. The amendments, which CRI is trying to have nullified, gave...

16/3, K/36 (Item 1 from file: 267)
DIALOG(R) File 267: Finance & Banking Newsletters
(c) 2003 The Dialog Corp. All rts. reserv.

04546820

THE UMTS VISION DEMANDS BILLING INNOVATION
INSIDE BILLING
February 1, 1999 0 VOL: 1 ISSUE: 2 DOCUMENT TYPE: NEWSLETTER
PUBLISHER: PHILLIPS BUSINESS INFORMATION
LANGUAGE: ENGLISH WORD COUNT: 1295 RECORD TYPE: FULLTEXT

(c) PHILLIPS PUBLISHING INTERNATIONAL All Rts. Reserv.

TEXT:

...government has just announced one of a series of measures to be incorporated in the auction of UMTS licences, which at the moment is scheduled for late 1999 or early 2000...

...Interconnect may well need to be standardised to allow for service provision across networks without prior relationship agreements. This could prove impractical at the outset simply because of the commercial limitations dictated by...

STN - Conference Papers Index

L1 1138 S AUCTION? OR METAAUCTION? OR MULTIAUCTION? OR DUTCHAUCTION? OR
L2 21140 S RELATIONSHIP? OR LIAISON? OR AFFILIATION? OR ASSOCIATION? OR
L3 8488 S NEGOTIAT? OR ARRANG? OR AGREE? OR COMPROMIS? OR SETTLE? OR ST
L4 4148 S ADVANCE OR BEFORE OR BEFOREHAND OR AHEAD OR PRECEED? OR PRIOR
L5 70551 S ELECTRICITY OR ELECTRICAL? OR ENERGY OR POWER OR OIL OR GAS O
L6 5754 S FORWARD# OR UNIT#
L7 0 S L1 AND L2 AND L3
L8 103 S L1 AND (L2 OR L3 OR L4 OR L5 OR L6)
L9 0 S L1 AND L2 AND L4
L10 107 S L2 AND L3
L11 0 S L2 AND L3 AND L4
L12 44 S L1 AND L5
L13 0 S L1 AND L3 AND L4
L14 18 S (L1(5N)L2)

STN - Conference Papers Index

L12 ANSWER 1 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 2002:38463 CONFSCI
DN 02-038463
TI Opportunities for greenhouse gas trading-state and regional policy drivers
AU Jones, B.
CS M.J.Bradley & Assoc.
SO Eletic Utilities Environmental Conference, 5860 N. Calle Grandeza, Tucson, AZ 85718, USA; phone: 520-615-3535; fax: 602-296-0199; email: pdayal@euec.com; URL: www.euec.com.
Meeting Info.: 000 5909: Electric Utilities Environmental Conference: Air Quality and Global Climate Change (0005909). Tucson, AZ (USA). 22-25 Jan 2002. SRP, Cinergy, Tetra Tech Inc., URS Corp., Natsource, ICF Communication Solution Inc., CTrade, Int'l Trading Emissions Assoc., NARSTO, Edison Electric Inst., NASDA.
DT Conference
FS DCCP
LA English
CC 4300 ENVIRONMENTAL SCIENCE

L12 ANSWER 2 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 2001:51190 CONFSCI
DN 01-051190
TI Southern African power electricity trade development
AU Marumo, M.
CS Lesotho
SO Hydro 2001, P.O.Box 784, Sentrum, N-0106 OSLO, Norway; phone: 47 23 10 24 00; fax: 47 22 41 44 28; email: congress@heitmann.no; URL: www.hydro2001.com.
Meeting Info.: 000 5574: Hydropower 2001 & ICOLD Symposium (0005574). Bergen (Norway). 20-27 Jun 2001. Norwegian Water Resources and Energy Directorate, Norwegian Electricity Association, Bergenshalvoens Komm. Kraftselkap AS, Tafjordj Kraft AS, GE Hydro, Nord Pool, Otra Kraft, Norpla A.S.
DT Conference
FS DCCP
LA English
CC 4300 ENVIRONMENTAL SCIENCE; 1200 AQUATIC SCIENCE

L12 ANSWER 3 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 2001:6255 CONFSCI
DN 01-006255
TI Utility of additional slides from residual preservcyt & trade; material in difficult ThinPrep (TP) gynecologic (GYN) specimens: 58 cases with biopsy and clinical correlation
AU Hoerl, H.D.; Wagner, J.L.; De Las Casas, L.E.; Shalkham, J.E.; Hafez, G.R.; Kurtycz, D.F.I.
CS Univ. Wisconsin, Madison, WI, USA
SO American Society of Cytopathology, 400 West 9th Street, Suite201, Wilmington, Delaware 19801, USA; phone: (302) 429-8802; fax: (302) 429-8807; email: asc@cytopathology.org. Poster Paper No. 28.
Meeting Info.: 004 0010: American Society of Cytopathology 48th Annual Scientific Meeting (0040010). Philadelphia, PA (USA). 7-11 Nov 2000.
American Society of Cytopathology.
DT Conference
FS DCCP
LA English
CC 2000 BIOLOGY GENERAL

STN - Conference Papers Index

- L12 ANSWER 4 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 1999:41495 CONFSCI
DN 99-053989
TI National trade association representing 37 large industrial electricity consumers
AU Anderson, J.
CS Electricity Consumers Resource Council (Elcon)
SO Electric Power, 1220 Blalock Road, Suite 310, Houston, TX 77055, USA; phone: 713-463-9595; fax: 713-463-6427; email: event@electripower.com; URL: www.electricpowerexpo.com, Contact Electric Power for availability.. Meeting Info.: 992 5012: Electric Power '99 (9925012). Baltimore, MD (USA). 20-22 Apr 1999. POWER (Division of McGraw-Hill), Trade Fair Group, Dresser/Waukesha, iiR, Energy Central.
DT Conference
FS DCCP
LA English
CC 4300 ENVIRONMENTAL SCIENCE; 5500 GEOSCIENCE
- L12 ANSWER 5 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 1999:20115 CONFSCI
DN 99-032609
TI Using emissions trading to regulate global greenhouse gas emissions
AU Zhang, Zhong Xiang
SO Institute of Economics, Nankang Taipei 11529, Taiwan; URL: www.sinica.edu.tw, Full and partial papers available. No charge.. Meeting Info.: 984 5031: 11th Pacific Science Inter-Congress S-III-2 Economics of Sustainable Development: Linking Economics and the Environment (9845031). Taipei (Taiwan). 16-17 Nov 1998. Institute of Economics, Academia Sinica, Taiwan Cement Corporation.
DT Conference
FS DCCP
LA English
CC 4300 ENVIRONMENTAL SCIENCE
- L12 ANSWER 6 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 1999:19887 CONFSCI
DN 99-032381
TI Energy and environmental implications of structural change in trade patterns
AU Jacobsen, H.K.
CS Risoe Natl. Lab., Denmark
SO International Society for Ecological Economics, P.O. Box 1589, Solomons, MD 20688, USA; phone: (410) 326-7414; fax: (410) 326-7354; email: beckmanbl.umces.edu, Contact ISEE for availability.. Meeting Info.: 984 5019: 5th Biennial Meeting of the International Society for Ecological Economics (ISEE) - Beyond Growth: Policies and Institutions for Sustainability (9845019). Santiago (Chile). 15-19 Nov 1998. Banco Interamericano de Desarrollo, Comision Nacional de Medio Ambiente, Fundacion Ford, Ministerio Secretaria General de la Presidencia, Programa de Apoyo a Reuniones Cientificas de CONICYT, Swedish International Development Agency.
DT Conference
FS DCCP
LA English
CC 4300 ENVIRONMENTAL SCIENCE
- L12 ANSWER 7 OF 44 CONFSCI COPYRIGHT 2003 CSA

STN - Conference Papers Index

AN 1999:7010 CONFSCI
DN 99-019504
TI Trading wind power at the nordic power pool
AU Meibom, P.; Sorensen, B.
CS Roskilde Univ., Energy and Environmental Group, Roskilde, Denmark
SO World Renewable Energy, 147, Hilmanton, Lower Earley, Reading RG6 4HN, UK;
phone: 44-11 89 61 13 64; fax: 44-11 89 61 13 65; email:
asayighetcomuk.co.uk, Abstracts available. Contact WREN for price..
Meeting Info.: 983 5025: 5th Renewable Energy Congress (9835025). Florence
(Italy). 20-25 Sep 1998. UNESCO, UNDP, Commonwealth Science Council,
Department of Energy (USA), NREL, RETSIE, Sandi National Laboratories,
ECRE, UK-ODA, ETSU/DTI, British Council.
DT Conference
FS DCCP
LA English
CC 4300 ENVIRONMENTAL SCIENCE

L12 ANSWER 8 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 1999:7006 CONFSCI
DN 99-019500
TI Renewable energy trading experience
AU Alder, M.
CS Renewable Energy Company, Stroud, UK
SO World Renewable Energy, 147, Hilmanton, Lower Earley, Reading RG6 4HN, UK;
phone: 44-11 89 61 13 64; fax: 44-11 89 61 13 65; email:
asayighetcomuk.co.uk, Abstracts available. Contact WREN for price..
Meeting Info.: 983 5025: 5th Renewable Energy Congress (9835025). Florence
(Italy). 20-25 Sep 1998. UNESCO, UNDP, Commonwealth Science Council,
Department of Energy (USA), NREL, RETSIE, Sandi National Laboratories,
ECRE, UK-ODA, ETSU/DTI, British Council.
DT Conference
FS DCCP
LA English
CC 4300 ENVIRONMENTAL SCIENCE

L12 ANSWER 9 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 94:20003 CONFSCI
DN 94032040
TI Tracing ancient ecuadorian trade routes: Application of ceramic
petrology, neutron activation, and electron microprobe analysis to
provenance studies
AU Masucci, M.; Macfarlane, A.
SO GSA Publication SalesP.O. Box 9140 Boulder, CO 80031-9140; ph:
(303) 447-2020, Abstracts.
Meeting Info.: 934 0051: 1993 Geological Society of America Annual Meeting
(9340051). Boston, MA (USA). 25-28 October 1993. The Geological Society of
America; Annenberg/CPB Project; Fisons Instruments; Geo Trans, Inc.;
Gradient Corp.; GZA Geo-Environmental, Inc.; Haley & Aldrich, Inc.;
MacMillan College Publishing Co.; Springer-Verlag New York, Inc..
DT Conference
FS DCCP
LA English
CC 5500 GEOSCIENCE

L12 ANSWER 10 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 94:8508 CONFSCI
DN 94020545
TI 25 Energy/environmental tricks of the trade
AU Puskar, J.

STN - Conference Papers Index

CS CEC Consultants
SO AEE4025 Pleasantdale Rd., Suite 420, Atlanta, GA 30340-4264, USA;
Telephone: (404) 447-5083; Fax: (404) 446-3969, Proceedings.
Meeting Info.: 934 5003: 16th World Energy Engineering Congress and
Environmental Technology Conference & Expo (9345003). Atlanta, GA (USA).
26-28 Oct 1993. Association of Energy Engineers (AEE) - Cogeneration &
Competitive Power Institute, Demand-Side Management Society, Environmental
Engineers & Managers Institute.

DT Conference
FS DCCP
LA English
CC 3000 CIVIL AND MECHANICAL ENGINEERING; 8500 POWER ENGINEERING

L12 ANSWER 11 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 93:66618 CONFSCI
DN 94005891
TI Turn-off time/on-resistance **trade-off** control with electron
irradiation as related to **power** switching BSITs
AU Usenko, A.Y.
CS ROTOR, Ukraine
SO Conference Services, IEE Savoy Place, London WC2R 0BL, UK; Telephone:
071-344 5477/5478; Fax: 071-497 3633; Telex: 261176 IEE LDN G,
Proceedings.
Meeting Info.: 933 0146: EPE'93: 5th European Conference on Power
Electronics and Applications (9330146). Brighton (UK). 13-16 Sep 1993.
Institution of Electrical Engineers (IEE); Australian Electrical and
Electronic Manufacturers' Association Ltd.; EUREL; Institute of
Electrical and Electronics Engineers - UK and Republic of Ireland Section.

DT Conference
FS DCCP
LA English
CC 3000 CIVIL AND MECHANICAL ENGINEERING; 4000 ELECTRICAL ENGINEERING

L12 ANSWER 12 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 93:65300 CONFSCI
DN 94004573
TI Hydrospeaking versus recreation and environment - the **power**
economic impacts of the Glen Canyon **trade-off**
AU Buttorff, L.A.; Roluti, M.J.; Barbour, E.
CS Webster Management Consultants, Englewood, CO
SO ASCEPO Box 832, Somerset, NJ 08875-0832, USA; Telephone: (800) 548-ASCE;
Fax: (212) 705-7300, Proceedings.
Meeting Info.: 933 5006: WATERPOWER'93 - International Conference on
Hydropower (9335006). Nashville, TN (USA). 10-13 Aug 1993. Tennessee
Valley Authority; US Army Corps of Engineers - Nashville District;
American Society of Civil Engineers (ASCE); BPA; US DOE; FERC; Public
Power Counc; NY Power Auth; US Bur Reclam; Western Area Power Adm.

DT Conference
FS DCCP
LA English
CC 3000 CIVIL AND MECHANICAL ENGINEERING

L12 ANSWER 13 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 91:17052 CONFSCI
DN 91045849
TI Role of local government in the American **trader oil**
spill, 1990
AU Fischer, D.W.; Martinet, L.
CS California State Univ., Long Beach, CA

STN - Conference Papers Index

SO Coastal Zone 91, P.O. Box 279, 21000 Butts Canyon Road, Middletown, CA 95461, USA. Telephone: (707) 987-0114. Fax: (707) 987-9351. Telex: 510-600-7055..
Meeting Info.: 913 5001: COASTAL ZONE 91: Seventh Symposium on Coastal and Ocean Management (9135001). Long Beach, CA (USA). 8-12 Jul 1991. Am. Shore & Beach Preserv. Assoc.; ASCE; Coastal Zone Found.; Cty. Los Angeles Dep. Beaches & Harbors; Natl. Ocean Ind. Assoc.; NOAA Natl. Environ. Satell., Data, and Inf. Serv.; Natl. Ocean Serv.; USFWS; EPA; U.S. Miner. Manage. Serv.:
DT Conference
FS DCCP
LA UNAVAILABLE
CC 5500 GEOSCIENCE

L12 ANSWER 14 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 90:49958 CONFSCI
DN 91019581
TI Describing wind data for wind **energy** conversion for a site in Brazil in the region of **trade-winds**
AU Rohatgi, J.S.; de Medeiros, A.L.R.; Feitosa, E.A.N.
CS UFPE, Cidade Univ., Recife, Brazil
SO Customer Service, Pergamon Press plc, Headington Hill Hall, Oxford OX3 0BW, UK, Energy and the Environment into the 1990's; ISBN: 0080375391; \$578.00.
Meeting Info.: 903 0430: 1st World Renewable Energy Congress (9030430). Reading (UK). 23-28 Sep 1990.
DT Conference
FS DCCP
LA UNAVAILABLE
CC 6000 MATERIALS SCIENCE AND ENGINEERING; 8500 POWER ENGINEERING

L12 ANSWER 15 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 90:221 CONFSCI
DN 90022390
TI Rapid techniques for evaluating **energy trade-offs**
AU Balcomb, J.D.
CS Solar Energy Res. Inst., Golden, CO
SO ASHRAE Publication Sales, 1791 Tullie Circle, NE, Atlanta, GA 30329-2305, USA. Phone: 404-636-8400. Fax: 404-321-5478..
Meeting Info.: 901 0071: ASHRAE 1990 Winter Meeting (9010071). Atlanta, GA (USA). 10-14 Feb 90. American Society of Heating, Refrigerating, and Air-Conditioning Engineers; Chartered Institution of Building Services Engineers.
DT Conference
FS DCCP
LA UNAVAILABLE
CC 3000 CIVIL AND MECHANICAL ENGINEERING; 8500 POWER ENGINEERING

L12 ANSWER 16 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 89:2863 CONFSCI
DN 89058006
TI "Smart" computer-assisted markets: Gas network **auctions**
AU Rassenti, S.J.
CS Econom. Sci. Lab., Univ. Arizona, Tucson, AZ
SO AAAS, 1333 H Street, NW, Washington, DC 20005 (USA).
Meeting Info.: 891 0024: American Association for the Advancement of Science, 155th National Meeting (8910024). San Francisco, CA (USA). 14-19 Jan 1989. American Association for the Advancement of Science (AAAS).
DT Conference

STN - Conference Papers Index

FS DCCP
LA UNAVAILABLE
CC 5000 GENERAL ENGINEERING AND TECHNOLOGY

L12 ANSWER 17 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 87:43220 CONFSCI
DN 88014554
TI On the computation of Nash **bargaining** solution with an **energy** management example
AU Ehtamo, H.; Ruusunen, J.; Hamalainen, R.P.
CS Helsinki Univ. Technol.
SO IEEE Service Center, 445 Hoes Lane, Piscataway, NJ 08854 (USA). Telephone: (201) 981-0060.
Meeting Info.: 874 5032: Decision and Control 26th Conference (8745032).
Los Angeles, CA (USA). 9-11 Dec 1987. Institute of Electrical and Electronics Engineers (IEEE).

DT Conference
FS DCCP
LA UNAVAILABLE
CC 4000 ELECTRICAL ENGINEERING; 6500 MATHEMATICS

L12 ANSWER 18 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 87:39486 CONFSCI
DN 88010695
TI Computer enhanced **trade** study for aerospace **energy** storage devices
AU Kavandi, J.L.; Drinkwine, T.L.
SO The Electrochemical Society, Inc., 10 South Main Street, Pennington, NJ 08534-2896 (USA), Conference abstracts will be published as a supplement to the Journal of the Electrochemical Society August 1987 issue Paper No. 154.
Meeting Info.: 874 0264: Electrochemical Society 172nd Meeting (8740264). Honolulu, HI (USA). 18-23 Oct 1987. The Electrochemical Society, Inc.; The Electrochemical Society of Japan.

DT Conference
FS DCCP
LA UNAVAILABLE
CC 2500 CHEMISTRY AND CHEMICAL ENGINEERING

L12 ANSWER 19 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 87:25511 CONFSCI
DN 87042286
TI Role of **gas** in east-west **energy trade**
AU D'Andrea, L.
CS Econ. Comm. Europe, United Nations
SO Society of Petroleum Engineers, P.O. Box 833836, Richardson, TX 75083-3836 (USA). Telephone: (214) 669-3377. Telex: 730989 SPEDAL, Paper No. SPE-16855.
Meeting Info.: 873 0072: 1987 Society of Petroleum Engineers Annual Technical Conference and Exhibition (8730072). Dallas, TX (USA). 27-30 Sep 1987. Society of Petroleum Engineers (SPE).

DT Conference
FS DCCP
LA UNAVAILABLE
CC 5500 GEOSCIENCE

L12 ANSWER 20 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 87:7678 CONFSCI
DN 87024452

STN - Conference Papers Index

TI Trade-offs in size, quantity and reliability of generalized nuclear power plants
AU Hill, D.; Mubayi, V.
CS Brookhaven Natl. Lab., Upton, NY
SO American Society of Civil Engineers, 345 East 47th Street, New York, NY 10017 (USA).
Meeting Info.: 872 0042: ASCE National Spring Convention and Energy Specialty Conference (8720042). Atlantic City, NJ (USA). 27-29 Apr 1987. American Society of Civil Engineers (ASCE).
DT Conference
FS DCCP
LA UNAVAILABLE
CC 3000 CIVIL AND MECHANICAL ENGINEERING

L12 ANSWER 21 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 85:40329 CONFSCI
DN 85047403
TI Asian gas policy: The potential for trade
AU Stern, J.P.
CS British Inst. Jt. Energy Policy Prog., Royal Inst. Intl. Affairs, London, UK
SO AAAS, 1515 Massachusetts Avenue, N.W., Washington, DC 20005, USA.
Meeting Info.: 852 0021: 1985 AAAS Annual Meeting (8520021). Los Angeles, CA (USA). 26-31 May 1985. American Association for the Advancement of Science (AAAS).
DT Conference
FS DCCP
LA UNAVAILABLE
CC 7000 MULTIDISCIPLINARY; 2000 BIOLOGY GENERAL; 2500 CHEMISTRY AND CHEMICAL ENGINEERING; 3500 CLINICAL MEDICINE

L12 ANSWER 22 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 85:40327 CONFSCI
DN 85047401
TI International gas study: Global overview and East-West trade in Europe
AU Rogner, H.
CS Intl. Inst. Applied Syst. Analysis, Laxenburg, Austria
SO AAAS, 1515 Massachusetts Avenue, N.W., Washington, DC 20005, USA.
Meeting Info.: 852 0021: 1985 AAAS Annual Meeting (8520021). Los Angeles, CA (USA). 26-31 May 1985. American Association for the Advancement of Science (AAAS).
DT Conference
FS DCCP
LA UNAVAILABLE
CC 7000 MULTIDISCIPLINARY; 2000 BIOLOGY GENERAL; 2500 CHEMISTRY AND CHEMICAL ENGINEERING; 3500 CLINICAL MEDICINE

L12 ANSWER 23 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 85:34475 CONFSCI
DN 85041549
TI Processor number-power trade off in a class of multiprocessors
AU Shin, K.G.; Krishna, C.M.
SO IEEE Computer Society, 1109 Spring Street, Suite 300, Silver Spring, MD 20910 (USA).
Meeting Info.: 852 0686: Distributed Computing Systems Fifth International Conference (8520686). Denver, CO (USA). 13-17 May 1985. IEEE Computer Society.

STN - Conference Papers Index

DT Conference

FS DCCP

LA UNAVAILABLE

CC 6500 MATHEMATICS

L12 ANSWER 24 OF 44 CONFSCI COPYRIGHT 2003 CSA

AN 85:7793 CONFSCI

DN 85013564

TI Geopolitical aspects of international **gas trade**
pipeline

AU D'Andrea, L.

CS U.S. Dep. Energy

SO Preprints available: Transportation Research Board Library, 2101
Constitution Ave., N.W., Washington, DC 20418, USA, Price: \$10.00.
Cassettes available through C.A.S.E.T. Associates, 7245 Arlington Blvd.,
212, Falls Church, VA 22042, USA.

Meeting Info.: 851 0151: Transportation Research Board 64th Annual Meeting
(8510151). Washington, DC (USA). 14-17 Jan 85. Transportation Research
Board (TRB).

DT Conference

FS DCCP

LA UNAVAILABLE

CC 3000 CIVIL AND MECHANICAL ENGINEERING; 0500 AEROSPACE SCIENCES AND
ENGINEERING

L12 ANSWER 25 OF 44 CONFSCI COPYRIGHT 2003 CSA

AN 85:2608 CONFSCI

DN 85002844

TI Waterborne **trade of petroleum** in the wider Caribbean
region

AU Ditto, J.R.

CS U.S. Coast Guard, Washington, DC, USA

SO 1985, Proceedings available: American Petroleum Institute, Publications
Division, 1220 L Street, N.W., Washington, DC 20005, USA, Poster Paper.
Meeting Info.: 851 5004: 1985 Oil Spill Conference (8515004). Los Angeles,
CA (USA). 25-28 Feb 85. American Petroleum Institute.

DT Conference

FS DCCP

LA UNAVAILABLE

CC 2500 CHEMISTRY AND CHEMICAL ENGINEERING; 5500 GEOSCIENCE

L12 ANSWER 26 OF 44 CONFSCI COPYRIGHT 2003 CSA

AN 83:25325 CONFSCI

DN 83044865

TI Economics/reliability **trade-offs** in materials selection for
electric power generation processes

AU Guha, M.K.

SO Proceedings in: "Energy Technology X: A Decade of Progress", Jul. 1983,
Government Institutes, Inc., 966 Hungerford Dr., No. 24, Rockville, MD
20850, USA, ISBN 0-86587-011-X; ISSN 0161-6048; Bound proceedings \$56.00;
Abstracts also available \$15.00; Phone (301) 251-9250.

Meeting Info.: 831 0161: Energy Technology 10th Conference & Exposition
(8310161). Washington, DC (USA). 28 Feb-2 Mar 83. American Gas
Association; Electric Power Research Institute; Gas Research Institute;
National Coal Association.

DT Conference

FS DCCP

LA UNAVAILABLE

CC 8500 POWER ENGINEERING

STN - Conference Papers Index

L12 ANSWER 27 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 83:13659 CONFSCI
DN 83032805
TI Algeria's role in international **gas trade**: twenty years of development
AU Belguedj, M.
CS Sonatrach, Algeria
SO 1983, Information Services, Institute of Gas Technology, 3424 South State Street, Chicago, IL 60616, Proceedings available in 2 vol. set. Price: \$75/set. Contains papers in English and French.
Meeting Info.: 832 0104: Liquefied Natural Gas, 7th International Conference (LNG-7) (8320104). Jakarta, Indonesia. 15-19 May 83.
International Gas Union (IGU); Institute of Gas Technology (IGT); International Institute of Refrigeration (IIR).
DT Conference
FS DCCP
LA UNAVAILABLE
CC 8500 POWER ENGINEERING

L12 ANSWER 28 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 82:58341 CONFSCI
DN 83014896
TI Impact of OPEC and world **energy** policies on U.S. chemical **trade**
AU Frank, J.
CS Data Resources, Inc.
SO For information please contact: American Chemical Society, A.T. Winstead, 1155 16th St. NW, Washington, DC 20036, USA.
Meeting Info.: 823 0001: American Chemical Society 184th National Meeting (8230001). Kansas City, MO. 12-17 Sep 82. American Chemical Society (ACS).
DT Conference
FS DCCP
LA UNAVAILABLE
CC 2500 CHEMISTRY AND CHEMICAL ENGINEERING

L12 ANSWER 29 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 80:78934 CONFSCI
DN 81013340
TI International natural **gas trade**-pricing and policy issues
AU Joyce, T. J.; Khan, A. R.
CS Gas Developments Corp
SO Session summaries (Eng) in program booklet "Energy Frontiers": SPE, 6200 N. Central Expwy., Dallas, TX 75206. Papers (Eng) in bound volume, Sep 80, \$25.00 members, \$35.00 non-members, prepaid orders only: SPE Bookorder Dept., ... above..
Meeting Info.: Society of Petroleum Engineers 55th Annual Technical Conference and Exhibition (803 0031). Dallas, Texas. 21-24 Sep 80.
American Institute of Mining, Metallurgical and Petroleum Engineers (Society of Petroleum Engineers).
DT Conference Article
FS DCCP
LA English
CC 5500 GEOSCIENCE; 2500 CHEMISTRY AND CHEMICAL ENGINEERING; 3000 CIVIL AND MECHANICAL ENGINEERING; 5000 GENERAL ENGINEERING AND TECHNOLOGY; 8500 POWER ENGINEERING

L12 ANSWER 30 OF 44 CONFSCI COPYRIGHT 2003 CSA

STN - Conference Papers Index

AN 80:34605 CONFSCI
DN 80069221
TI Space radiator trade studies for the 25 kw power system
AU Howell, H. R.; Stalmach, D. D.
CS Vought Corp.
SO Papers (Eng) must be ordered individually by number, available until 1 Jun 81, \$1.50 each ASME/SAE/AIAA/ASMA/AIChE members, \$3.00 each non-members: ASME Order Dept., United Engineering Center, 345 E. 47th St., New York, NY 10017..
Meeting Info.: Tenth Intersociety Conference on Environmental Systems (803 0028). San Diego, California. 14-16 Jul 80. Society of Automotive Engineers; American Society of Mechanical Engineers; American Institute of Aeronautics and Astronautics; American Institute of Chemical Engineers; Aerospace Medical Association.
DT Conference Article
FS DCCP
LA English
CC 0500 AEROSPACE SCIENCES AND ENGINEERING; 2500 CHEMISTRY AND CHEMICAL ENGINEERING; 3000 CIVIL AND MECHANICAL ENGINEERING; 3500 CLINICAL MEDICINE; 8500 POWER ENGINEERING

L12 ANSWER 31 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 80:33235 CONFSCI
DN 80067851
TI Trade opportunities in bio-energy with the People's Republic of China
AU Fountain, K.
CS Li May & Assoc.
SO Proceedings (Eng) in ''BIO-ENERGY '80,' fall 80, for information: The Bio-Energy Council, 1625 Eye St., NW, Suite 825A, Washington, DC 20006.. Meeting Info.: Bio-Energy '80 World Congress and Exposition (802 0117). Atlanta, Georgia. 21-24 Apr 80. Bio-Energy Council; Environmental Protection Agency; National Science Foundation; National Aeronautics and Space Administration; Tennessee Valley Authority.
DT Conference Article
FS DCCP
LA English
CC 8500 POWER ENGINEERING; 1000 ANIMAL AND PLANT SCIENCE; 2000 BIOLOGY GENERAL

L12 ANSWER 32 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 80:26257 CONFSCI
DN 80060873
TI The role of LNG in world gas trade
AU Anderson, P. J.
CS Inst. Of Gas Tech., Chicago, IL
SO Technical papers (Eng) available on microfiche, \$1.50 each AIChE members, \$3.00 each non-members, 25 Jul 80: Engineering Societies Library, United Engineering Center, 345 E. 47th St., New York, NY 10017..
Meeting Info.: 88th National Meeting of the American Institute of Chemical Engineers/2nd Chemical Plant Equipment Exposition (802 0238). Philadelphia, Pennsylvania. 8-12 Jun 80. American Institute of Chemical Engineers.
DT Conference Article
FS DCCP
LA English
CC 2500 CHEMISTRY AND CHEMICAL ENGINEERING; 1500 BIOCHEMISTRY; 3000 CIVIL AND MECHANICAL ENGINEERING; 7500 PHARMACOLOGY; 8000 PHYSICS AND ASTRONOMY;

STN - Conference Papers Index

8500 POWER ENGINEERING

- L12 ANSWER 33 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 80:6707 CONFSCI
DN 80040673
TI The importance of natural gas in Soviet foreign trade
AU Guest, B. R
CS Northern Illinois Univ.
SO Abstracts (Eng) in "Abstracts of Papers" booklet, AAAS Pub. No. 80-2, for information: AAAS, 1515 Massachusetts Ave., NW, Washington, DC 20005.. Meeting Info.: American Association for the Advancement of Science 146th National Meeting (801 2038). San Francisco, California. 3-8 Jan 80. American Association for the Advancement of Science.
- DT Conference Article
FS DCCP
LA English
CC 7000 MULTIDISCIPLINARY; 0500 AEROSPACE SCIENCES AND ENGINEERING; 1000 ANIMAL AND PLANT SCIENCE; 2000 BIOLOGY GENERAL; 2500 CHEMISTRY AND CHEMICAL ENGINEERING; 3500 CLINICAL MEDICINE; 4500 EXPERIMENTAL MEDICINE; 5000 GENERAL ENGINEERING AND TECHNOLOGY; 5500 GEOSCIENCE; 6500 MATHEMATICS; 8000 PHYSICS AND ASTRONOMY; 8500 POWER ENGINEERING
- L12 ANSWER 34 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 79:11000 CONFSCI
DN 79058380
TI The economics of conflict and control in distribution: Petrol, beer, automobiles and the Australian Trade Practices Act
AU Guilhaus, F.
SO Abstracts (Eng) in two volumes, 22 Jan 79, \$10 per set: ANZAAS, Box 873, GPO, Sydney, Australia 2000. Papers (Eng) on microfilm or paper copies from microfilm, Mar 79: Technical Services Librarian, University of N.S.W., P.O. Box 1, Kensington, N.S.W., Australia 2033. Meeting Info.: Australian and New Zealand Association for the Advancement of Science 49th Congress (791 2029). Auckland, New Zealand. 22-26 Jan 79. Australian and New Zealand Association for the Advancement of Science.
- DT Conference Article
FS DCCP
LA UNAVAILABLE
CC 7000 MULTIDISCIPLINARY
- L12 ANSWER 35 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 78:106903 CONFSCI
DN 79051266
TI New building energy conservation standards and solar energy utilization: trade-offs and optimal systems
AU Kah, G. F.
CS Donovan, Hamester & Rattien, Inc., Wash., D.C. 20007
SO Proceedings (Eng), Dec 78; \$60.00: Clean Energy Research Institute, Univ. of Miami, P.O. Box 248294, Coral Gables, Florida 33124.. Meeting Info.: Solar Energy & Conservation Symposium-Workshop (784 2397). Miami Beach, Florida. 11-13 Dec 78. Clean Energy Research Institute; University of Miami (School of Engineering and Architecture and School of Continuing Studies); U.S. Department of Energy (Solar Energy Division).
- DT Conference Article
FS DCCP
LA UNAVAILABLE
CC 8500 POWER ENGINEERING
- L12 ANSWER 36 OF 44 CONFSCI COPYRIGHT 2003 CSA

STN - Conference Papers Index

AN 78:77071 CONFSCI
DN 79017047
TI Design studies and **trade-off** analysis for a superconducting magnet/MHD power generator system
AU Chapman, J. N.
CS Univ. of Tennessee Space Inst.
SO Papers (Eng) in "13th IECEC Proceedings (1978 Conference)," 21 Aug 78, \$95.00 if ordered at meeting, \$110.00 after: SAE, Inc., Dept. 212, Commonwealth Dr., Warrendale, PA 15086..
Meeting Info.: 13th Intersociety Energy Conversion Engineering Conference (783 1005). San Diego, California. 20-25 Aug 78. American Chemical Society (Division of Fuel Chemistry and Petroleum Chemistry); Institute of Electrical and Electronics Engineers; Society of Automotive Engineers; American Society of Mechanical Engineers; American Institute of Aeronautics and Astronautics; American Institute of Chemical Engineers; American Nuclear Society.
DT Conference Article
FS DCCP
LA UNAVAILABLE
CC 8500 POWER ENGINEERING

L12 ANSWER 37 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 78:42994 CONFSCI
DN 78085675
TI Duty cycle & coolant temperature **trade** study for Tokamak power plants.
AU DeFreece, D.A.
CS McDonnell-Douglas.
SO For information: American Nuclear Society, 555 N. Kensington Ave., La Grange Park, IL 60525..
Meeting Info.: Third ANS Topical Meeting on The Technology of Controlled Nuclear Fusion (782 2376). Santa Fe, New Mexico. 9-11 May 78. American Nuclear Society (Trinity Section, and Division of Controlled Nuclear Fusion); Department of Energy Offices of Fusion Energy and Laser Fusion; Electric Power Research Institute.
DT Conference Article
FS DCCP
LA UNAVAILABLE
CC 8500 POWER ENGINEERING

L12 ANSWER 38 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 78:14483 CONFSCI
DN 78057161
TI Liquid natural gas **trade**: New development in maritime geography.
AU Stanley, W.R.
CS Univ Of S Carolina.
SO Papers planned.. for information: AAG, 1710 16th St., N.W., Washington, D.C. 20009..
Meeting Info.: Association of American Geographers 74th Annual Meeting (782 1051). New Orleans, Louisiana. 9-12 Apr 78. Association of American Geographers.
DT Conference Article
FS DCCP
LA UNAVAILABLE
CC 5500 GEOSCIENCE

L12 ANSWER 39 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 78:8836 CONFSCI

STN - Conference Papers Index

DN 78051514
TI Energy trade-offs among availability, regulation & cost.
AU Farber, M.G.
CS Kohler Co.
SO Papers in "Energy Technology V--Challenges to Business," (Eng) 1 Apr 78, \$38.00 prepaid by check or purchase order: Government Institutes, Inc., 4733 Bethesda Ave., N.W., Washington, D. C. 20014..
Meeting Info.: 5th Energy Technology Conference & Exposition (781 2051). Washington, D. C.. 27 Feb-1 Mar 78. U.S. Department of Energy; American Gas Association; Electric Power Research Institute; National Coal Association.
DT Conference Article
FS DCCP
LA UNAVAILABLE
CC 8500 POWER ENGINEERING

L12 ANSWER 40 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 76:1214 CONFSCI
DN 76052621
TI Energy forecasts' & trade-offs' alternatives--which drummer will nation march to.
AU Rogers, J.E.
SO Individual papers, Feb 76; \$1.75 to members, \$2.75 to non-members: order by number from SAE, 400 Commonwealth Drive, Warrendale, Pa. 15096, USA..
Meeting Info.: 1976 Automotive Engineering Congress and Exposition (A761049). Detroit, Michigan. 23-27 Feb 76. Society of Automotive Engineers.
DT Conference Article
FS DCCP
LA UNAVAILABLE
CC 3000 CIVIL AND MECHANICAL ENGINEERING

L12 ANSWER 41 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 75:8358 CONFSCI
DN 75054810
TI Utility analysis of economic trade-offs of remote multiplexing.
AU Parks, J.L.
SO Papers in "SOUTHEASTCON 75 Proceedings," available at the time of the meeting, \$20: IEEE, 345 E 47th Street, New York, N.Y. 10017..
Meeting Info.: Conference on Electricity An Expanding Technology (SOUTHEASTCON) (A752174). Charlotte, North Carolina. 6-9 Apr 75. Institute of Electrical and Electronics Engineers.
DT Conference Article
FS DCCP
LA UNAVAILABLE
CC 8500 POWER ENGINEERING

L12 ANSWER 42 OF 44 CONFSCI COPYRIGHT 2003 CSA
AN 75:2078 CONFSCI
DN 75046377
TI Energy & other trade-offs in rail & truck shipment & their effect on industrial location.
AU Black, W.R.
SO Tape recordings of selected symposia are available in subject categories including anthropology, astronomy, biology, engineering, geology, and medicine. Prices: single session symposium, \$19.95; multi-sessions, \$19.95 for first session, \$16.95 for each additional session of the same

STN - Conference Papers Index

symposium. For a complete catalogue of titles, write: AAAS, Dept. ATC,
1515 Massachusetts Ave., N.W., Washington, D. C. 20005..

Meeting Info.: 141st Annual Meeting of American Association for the
Advancement of Science (A751058). New York, N.Y. 26-31 Jan 75. American
Association for the Advancement of Science.

DT Conference Article

FS DCCP

LA UNAVAILABLE

CC 7000 MULTIDISCIPLINARY

L12 ANSWER 43 OF 44 CONFSCI COPYRIGHT 2003 CSA

AN 74:22680 CONFSCI

DN 75011223

TI Cooling system trade-offs for high-power converters.

AU McLaughlin, M.H.

SO Conference Record No. 74CHO833-4 IA, 11 Oct 74; \$16.00 to IEEE members and
\$20.00 to non-members: IEEE Order Dept., 345 East 47 St., New York, N.Y.
10017..

Meeting Info.: 9th Annual Meeting of Industry Applications Society of
Institute of Electrical and Electronics Engineers (A744031). Pittsburgh,
Pa. 7-10 Oct 74. IEEE Industry Applications Society.

DT Conference Article

FS DCCP

LA UNAVAILABLE

CC 8500 POWER ENGINEERING

L12 ANSWER 44 OF 44 CONFSCI COPYRIGHT 2003 CSA

AN 73:14759 CONFSCI

DN 73032219

TI Recycling mode in gas chromatography: some trade-offs.

AU Rogers, L.B.

SO Bound abstracts publication, also some divisional preprints; inquire:
American Chemical Society, 1155 16th St., N.W., Washington, D.C. 20036..
Meeting Info.: 165th National Meeting of the American Chemical Society
(A732004). Dallas, Tex. 8-13 Apr 73. American Chemical Society.

DT Conference Article

FS DCCP

LA UNAVAILABLE

CC 2500 CHEMISTRY AND CHEMICAL ENGINEERING

STN - Conference Papers Index

L14 ANSWER 1 OF 18 CONFSCI COPYRIGHT 2003 CSA
AN 2000:45062 CONFSCI
DN 00-041933
TI 31. Annual International Erosion Control Association Conference and Trade Exposition
SO International Erosion Control Association, P.O. Box 774904, 1355 S Lincoln Ave, Steamboat Springs, CO 80477-4904, USA; phone: 970-879-3010; fax: 970-879-8563; email: ecinfo@ieca.org; URL: <http://www.ieca.org/>. Meeting Info.: 001 0383: 31. Annual International Erosion Control Association Conference and Trade Exposition (0010383). Palm Springs, CA (USA). 21-25 Feb 2000. International Erosion Control Association.
DT Conference
FS DCCP
LA UNAVAILABLE
CC 0000 CONFERENCE; 5500 GEOSCIENCE; 4300 ENVIRONMENTAL SCIENCE

L14 ANSWER 2 OF 18 CONFSCI COPYRIGHT 2003 CSA
AN 2000:23841 CONFSCI
DN 00-020712
TI (Paper No. 56983) Better Safety Through Partnership with Trade Union Safety Representatives
AU Spiller, R.
SO Offshore Europe Partnership (OE), Ocean House, 50 Kingston Road, New Malden, Surrey KT3 3LZ, UK; phone: 44 0 181 949 9222; email: oe99@spearhead.co.uk; URL: www.offshore-europe.co.uk, Abstracts available. Contact OE for price..
Meeting Info.: 993 5074: Offshore Europe 99 (9935074). Aberdeen, Scotland (UK). 7-10 Sep 1999. Society of Petroleum Engineers.
DT Conference
FS DCCP
LA UNAVAILABLE
CC 4300 ENVIRONMENTAL SCIENCE

L14 ANSWER 3 OF 18 CONFSCI COPYRIGHT 2003 CSA
AN 1999:41495 CONFSCI
DN 99-053989
TI National trade association representing 37 large industrial electricity consumers
AU Anderson, J.
CS Electricity Consumers Resource Council (Elcon)
SO Electric Power, 1220 Blalock Road, Suite 310, Houston, TX 77055, USA; phone: 713-463-9595; fax: 713-463-6427; email: event@electripower.com; URL: www.electricpowerexpo.com, Contact Electric Power for availability..
Meeting Info.: 992 5012: Electric Power '99 (9925012). Baltimore, MD (USA). 20-22 Apr 1999. POWER (Division of McGraw-Hill), Trade Fair Group, Dresser/Waukesha, iiR, Energy Central.
DT Conference
FS DCCP
LA English
CC 4300 ENVIRONMENTAL SCIENCE; 5500 GEOSCIENCE

L14 ANSWER 4 OF 18 CONFSCI COPYRIGHT 2003 CSA
AN 96:23366 CONFSCI
DN 96-035239
TI Implications of bill 51 on the social and economic relationships of Quebec trade
AU Lachapelle, G.
CS Universite Concordia
SO Association for Canadian Studies in the United States, One DuPont Circle,

STN - Conference Papers Index

Suite 620, Washington, DC 20036, Contact individual authors concerning paper availability..

Meeting Info.: 954 0084: Biennial Meeting of the Association for Canadian Studies in the United States (9540084). Seattle, WA (USA). 15-19 Nov 1995. Association for Canadian Studies in the United States.

DT Conference

FS DCCP

LA English

CC 7000 MULTIDISCIPLINARY

L14 ANSWER 5 OF 18 CONFSCI COPYRIGHT 2003 CSA

AN 96:23349 CONFSCI

DN 96-035222

TI Environment in the **trade relationship**: A comparison of U.S.-Canadian relations under CUFTA and NAFTA

AU Duncan, P.

CS Colorado State Univ.

SO Association for Canadian Studies in the United States, One DuPont Circle, Suite 620, Washington, DC 20036, Contact individual authors concerning paper availability..

Meeting Info.: 954 0084: Biennial Meeting of the Association for Canadian Studies in the United States (9540084). Seattle, WA (USA). 15-19 Nov 1995. Association for Canadian Studies in the United States.

DT Conference

FS DCCP

LA English

CC 7000 MULTIDISCIPLINARY

L14 ANSWER 6 OF 18 CONFSCI COPYRIGHT 2003 CSA

AN 94:41456 CONFSCI

DN 94-053435

TI Japan's agricultural **trade relationship** with the United States: The changing role of the Sogo Shosha

AU Latz, G.

CS Dep. Geography, Portland State Univ., Portland, Oregon 97207-0751

SO Association of American Geographers, 1710 Sixteenth St., NW, Washington, DC 20009-3198 phone: (202) 234-1450. fax: (202) 234-2744, Abstracts available. Price \$7.50.

Meeting Info.: 941 0281: Association of American Geographers 90th Annual Meeting (9410281). San Francisco, CA (USA). 29 Mar-2 Apr 1994. Association of American Geographers.

DT Conference

FS DCCP

LA English

CC 5500 GEOSCIENCE

L14 ANSWER 7 OF 18 CONFSCI COPYRIGHT 2003 CSA

AN 93:38113 CONFSCI

DN 93038113

TI MCM **trade association**

AU Summerford, J.

CS EIA

SO International Conference and Exhibition on MCMs, 1861 Wiehle Ave., Ste. 260, Reston, VA 22090, USA; Telephone: 800-535-4746, 703-471-0066; Fax: 703-471-1937, Proceedings, \$100.00 plus shipping and mailing.

Meeting Info.: 932 5003: 1993 International Conference and Exhibition on Multichip Modules (9325003). Denver, CO (USA). 14-16 Apr 1993.

International Society for Hybrid Microelectronics--The Microelectronic Society; International Electronics Packaging Society; Electronic

STN - Conference Papers Index

Industries Association; IEEE; CHMT; Institute for Interconnecting and Packaging Electronic Circuits.

DT Conference
FS DCCP
LA English
CC 4000 ELECTRICAL ENGINEERING

L14 ANSWER 8 OF 18 CONFSCI COPYRIGHT 2003 CSA
AN 91:2573 CONFSCI
DN 91028127
TI Industry and **trade association** initiatives in pollution prevention
AU Woodman, J.
CS U.S. EPA, PM, 219 Off. Pollut. Prev., Washington, DC
SO Cahners Exposition Group, 1350 East Touhy Avenue, P.O. Box 5060, Des Plaines, IL 60017-5060, USA.
Meeting Info.: 912 5001: Environmental Technology Expo (9125001). Chicago, IL (USA). 8-11 Apr 1991. U.S. Environmental Protection Agency.

DT Conference
FS DCCP
LA UNAVAILABLE
CC 5500 GEOSCIENCE

L14 ANSWER 9 OF 18 CONFSCI COPYRIGHT 2003 CSA
AN 90:30759 CONFSCI
DN 91000382
TI **Bargaining associations** and farmers' income: The case of catfish
AU Kinnucan, H.; Wineholt, D.; Zidack, W.
CS Dep. Agric. Econ. and Rural Sociol., Auburn Univ. and Agric. Coop. Serv., USDA, Auburn, AL, USA
SO Publication Sales and Distribution, National Research Council Canada, Ottawa, Ont. K1A 0R6, Canada, \$25.00; DSS: NR16-19/990, ISBN: 0-660-55791-6, NRCC: 31629 Paper No. T24.4.
Meeting Info.: 902 5040: World Aquaculture 90 (9025040). Halifax, N.S. (Canada). 10-14 Jun 1990. Fisheries and Oceans Canada; National Research Council Canada; Natural Sciences and Engineering Research Council Canada; Nova Scotia Department of Fisheries; World Aquaculture Society; Aquaculture Association of Canada.

DT Conference
FS DCCP
LA UNAVAILABLE
CC 1000 ANIMAL AND PLANT SCIENCE

L14 ANSWER 10 OF 18 CONFSCI COPYRIGHT 2003 CSA
AN 90:30506 CONFSCI
DN 91000129
TI Aquaculture, conflict and the media. What **trade associations** can do
AU Joyce, J.R.
CS Irish Salmon Growers Assoc., P.O. Box 16, Crofton Rd., Dun Laoghaire, Co., Dublin, Eire
SO Publication Sales and Distribution, National Research Council Canada, Ottawa, Ont. K1A 0R6, Canada, \$25.00; DSS: NR16-19/990, ISBN: 0-660-55791-6, NRCC: 31629 Paper No. SS4.8.
Meeting Info.: 902 5040: World Aquaculture 90 (9025040). Halifax, N.S. (Canada). 10-14 Jun 1990. Fisheries and Oceans Canada; National Research Council Canada; Natural Sciences and Engineering Research Council Canada; Nova Scotia Department of Fisheries; World Aquaculture Society;

STN - Conference Papers Index

Aquaculture Association of Canada.

DT Conference
FS DCCP
LA UNAVAILABLE
CC 1000 ANIMAL AND PLANT SCIENCE

L14 ANSWER 11 OF 18 CONFSCI COPYRIGHT 2003 CSA
AN 88:36897 CONFSCI
DN 89010218
TI Irish Aquaculture Association--building a trade organisation for a new industry
AU Joyce, J.
CS Irish Sea Fish. Board
SO Aquaculture International Congress, British Columbia Pavilions Corporation, Box 31, 770 Pacific Boulevard, South, Vancouver, BC V6B 5E6 (Canada).
Meeting Info.: 883 5004: Aquaculture International Congress and Exposition (8835004). Vancouver (Canada). 6-9 Sep 1988. Aquaculture International; Aquaculture Association of British Columbia; Aquaculture Association of Canada; British Columbia Ministry of Agriculture & Fisheries; et al..

DT Conference
FS DCCP
LA UNAVAILABLE
CC 1000 ANIMAL AND PLANT SCIENCE

L14 ANSWER 12 OF 18 CONFSCI COPYRIGHT 2003 CSA
AN 83:54743 CONFSCI
DN 84007752
TI Cooperative research through industry trade associations
AU Sutton, C.B.
CS Gas Processors Assoc., Tulsa, OK
SO Papers having a paper no. or a fiche no. may be ordered from: Engineering Societies Library, United Engineering Ctr., 345 East 47 St., New York, NY 10017, USA, Individual authors must be contacted for copies of papers without paper nos. or fiche nos. Paper no. 1b; Fiche 43; \$1.60.
Meeting Info.: 834 5017: American Institute of Chemical Engineers 1983 Annual Meeting (8345017). Washington, DC (USA). 30 Oct-4 Nov 83. American Institute of Chemical Engineers (AIChE).

DT Conference
FS DCCP
LA UNAVAILABLE
CC 2500 CHEMISTRY AND CHEMICAL ENGINEERING

L14 ANSWER 13 OF 18 CONFSCI COPYRIGHT 2003 CSA
AN 82:54852 CONFSCI
DN 83008509
TI Seasonal variation of the Atlantic North equatorial countercurrent and its relationship to the trade winds
AU Garzoli, S.L.; Katz, E.J.
CS Lamont-Doherty Geol. Observatory, Palisades, NY 10964, USA
SO Abstracts in: "EOS, Transactions, American Geophysical Union", Nov. 9, 1982, American Geophysical Union, 2000 Florida Avenue, N.W., Washington, DC 20009, USA, ISSN: 0096-3941, Single Issue \$10.00 Abstract No. 012A-01.
Meeting Info.: 824 5010: Fall Meeting of the American Geophysical Union and the Winter Meeting of the American Society of Limnology and Oceanography (8245010). San Francisco, CA. 7-15 Dec 82. American Geophysical Union (AGU); American Society of Limnology and Oceanography (ASLO).

DT Conference

STN - Conference Papers Index

FS DCCP
LA UNAVAILABLE
CC 5500 GEOSCIENCE

- L14 ANSWER 14 OF 18 CONFSCI COPYRIGHT 2003 CSA
AN 80:93618 CONFSCI
DN 81029279
TI Perceptual Trading Relationships in the / theta a/-/
partial differential a/ Distinction
AU Manuel, S.Y.
CS ID St. Univ., Pocatello
SO ISSN: 0001-2475, ASHA, 10801 Rockville Pike, Rockville, MD 20852.
Meeting Info.: Abstracts (Eng) in ASHA (8040209). Detroit, MI. 21-24 Nov
80. American Speech-Language-Hearing Association.
- DT Conference
FS DCCP
LA English
CC 3500 CLINICAL MEDICINE; 4000 ELECTRICAL ENGINEERING; 4500 EXPERIMENTAL
MEDICINE
- L14 ANSWER 15 OF 18 CONFSCI COPYRIGHT 2003 CSA
AN 80:25492 CONFSCI
DN 80060108
TI International inter-relationship opportunities growing out of
LNG trade
AU Bouchami, S.
CS Algeria
SO Papers (Eng, Fr) in two bound proceedings volumes "Papers-Sixth
International Conference on LNG," 11 Apr 80, \$60.00 per set: Information
Services, Inst. of Gas Technology, 3424 South State St., Chicago, IL
60616..
Meeting Info.: 6th International Conference and Exhibition on Liquefied
Natural Gas (802 0207). Kyoto, Japan. 7-10 Apr 80. International Gas
Union; Institute of Gas Technology; International Institute of
Refrigeration.
- DT Conference Article
FS DCCP
LA English; French; Japanese
CC 8500 POWER ENGINEERING; 3000 CIVIL AND MECHANICAL ENGINEERING; 5000
GENERAL ENGINEERING AND TECHNOLOGY
- L14 ANSWER 16 OF 18 CONFSCI COPYRIGHT 2003 CSA
AN 79:78712 CONFSCI
DN 80024070
TI Findings from community surveys on the noise level/number of event
trading relationship
AU Fields, J. M.
CS National Research Council, Noise Effects Branch, NASA Langley Research
Center, Hampton, VA 23665
SO Abstracts (Eng) in the "Journal of the Acoustical Society of America,"
Supplement 1, Vol. 66, Fall 1979 (CODEN: JACSCV and ISSN 0163-0962 for
Suppl. 1 only), Nov 79, \$8.00 single copy: Subscription Fulfillment Div.,
American Inst. of Physics, 335 East 45th St., New York, NY 10017..
Meeting Info.: Acoustical Society of America 98th Meeting (794 2434). Salt
Lake City, Utah. 26-30 Nov 79. Acoustical Society of America.
- DT Conference Article
FS DCCP
LA English
CC 8000 PHYSICS AND ASTRONOMY; 3000 CIVIL AND MECHANICAL ENGINEERING; 3500

STN - Conference Papers Index

CLINICAL MEDICINE; 4000 ELECTRICAL ENGINEERING; 5000 GENERAL ENGINEERING AND TECHNOLOGY; 5500 GEOSCIENCE; 6500 MATHEMATICS

- L14 ANSWER 17 OF 18 CONFSCI COPYRIGHT 2003 CSA
AN 78:15343 CONFSCI
DN 78058021
TI Relationship between leadership predispositions & bargaining outcomes: An exploratory study.
AU Keaveny, T.J.
CS Univ Of Wyoming.
SO Papers in "Decision Sciences in the Public and Private Sectors: Theory and Applications," (Eng) available immediately, \$10: Dr. Billy M. Bagwell, Box DB, Bus. Statistics & Data Processing Dept., Mississippi State, MS 39762.. Meeting Info.: American Institute for Decision Sciences 9th Southwestern Meeting (AIDS SW '78) (781 2112). Dallas, Texas. 8-11 Mar 78. American Institute for Decision Sciences (Southwest Region).
DT Conference Article
FS DCCP
LA UNAVAILABLE
CC 6500 MATHEMATICS
- L14 ANSWER 18 OF 18 CONFSCI COPYRIGHT 2003 CSA
AN 77:45344 CONFSCI
DN 78028019
TI Trade association cooperative research: Present needs in thermodynamics & physical properties.
AU Albright, M.A.
CS Phillips Petroleum Co, Bartlesville, OK
SO Individual reprints after conference: CSChE, 906-151 Slater St., Ottawa, Ontario K1P 5H4, Canada.. Meeting Info.: 27th Canadian Chemical Engineering Conference (A774131). Calgary, Canada. 23-27 Oct 77. Canadian Society for Chemical Engineering; Canadian Natural Gas Processing Association; Canadian Natural Gas Processing Supply Men's Association; Canadian Society for Mechanical Engineering; Coal Association of Canada; Petroleum Society of the Canadian Institute of Mining and Metallurgy; Chemical Institute of Canada (Catalysis Div.); Alberta Sulphur Research Ltd..
DT Conference Article
FS DCCP
LA UNAVAILABLE
CC 2500 CHEMISTRY AND CHEMICAL ENGINEERING